AIR CONDITIONING

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

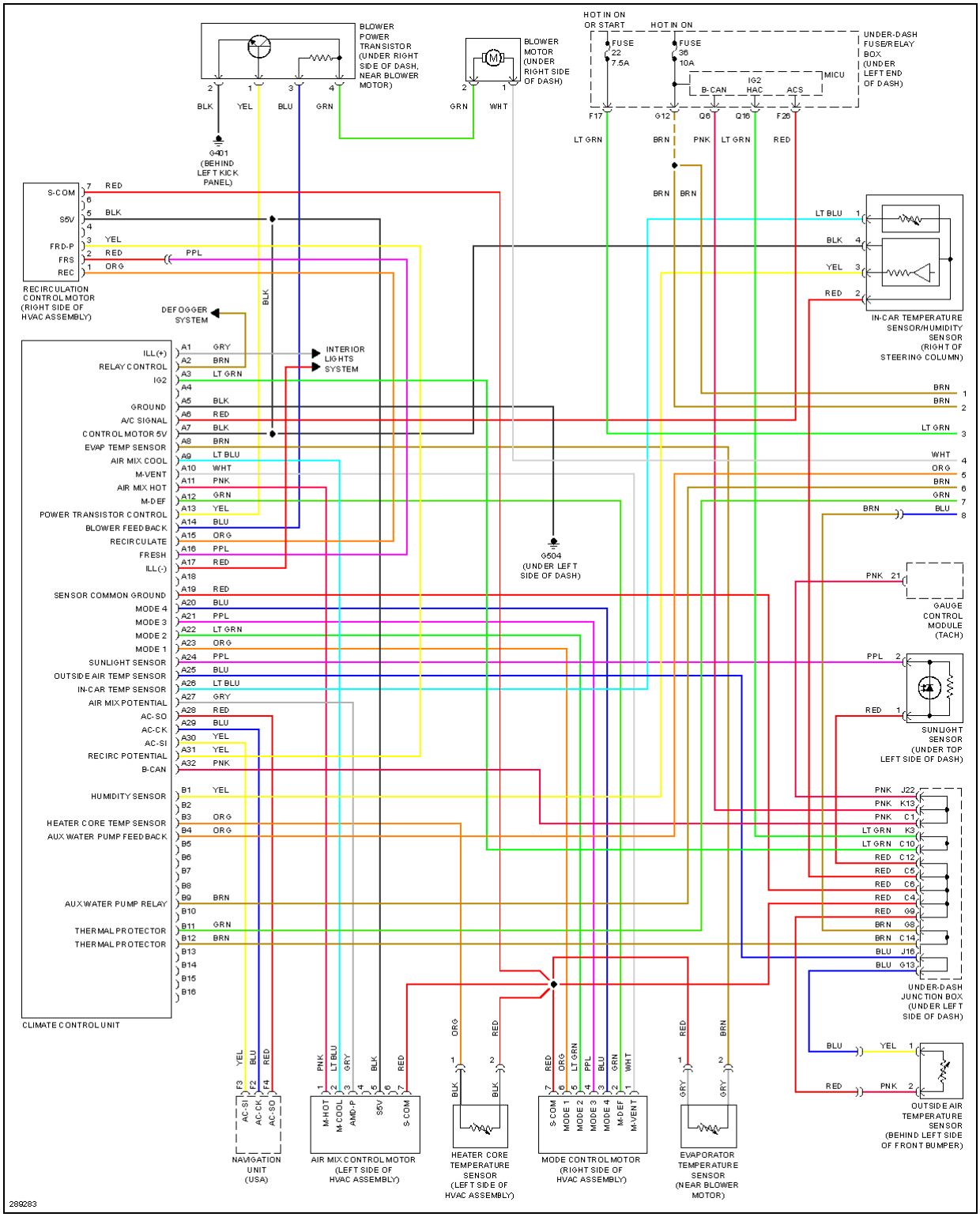
BLOWER POWER TRANSISTOR (UNDER RIGHT SIDE OF DASH, NEAR BLOWER MOTOR)
BLOWER MOTOR (UNDER RIGHT SIDE OF DASH)
HOT IN ON OR START
HOT IN ON
UNDER-DASH FUSE/RELAY BOX (UNDER LEFT END OF DASH)
FUSE 22 7.5A
FUSE 36 10A
MICU
B-CAN
IG2
HAC
ACS
G401 (BEHIND LEFT KICK PANEL)
G504 (UNDER LEFT SIDE OF DASH)
RECIRCULATION CONTROL MOTOR (RIGHT SIDE OF HVAC ASSEMBLY)
DEFOGGER SYSTEM
INTERIOR LIGHTS SYSTEM
IN-CAR TEMPERATURE SENSOR/HUMIDITY SENSOR (RIGHT OF STEERING COLUMN)
GAUGE CONTROL MODULE (TACH)
SUNLIGHT SENSOR (UNDER TOP LEFT SIDE OF DASH)
UNDER-DASH JUNCTION BOX (UNDER LEFT SIDE OF DASH)
OUTSIDE AIR TEMPERATURE SENSOR (BEHIND LEFT SIDE OF FRONT BUMPER)
CLIMATE CONTROL UNIT
NAVIGATION UNIT (USA)
AIR MIX CONTROL MOTOR (LEFT SIDE OF HVAC ASSEMBLY)
HEATER CORE TEMPERATURE SENSOR (LEFT SIDE OF HVAC ASSEMBLY)
MODE CONTROL MOTOR (RIGHT SIDE OF HVAC ASSEMBLY)
EVAPORATOR TEMPERATURE SENSOR (NEAR BLOWER MOTOR)
289283

Fig. 1: Automatic A/C Circuit, Hybrid (1 of 2)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

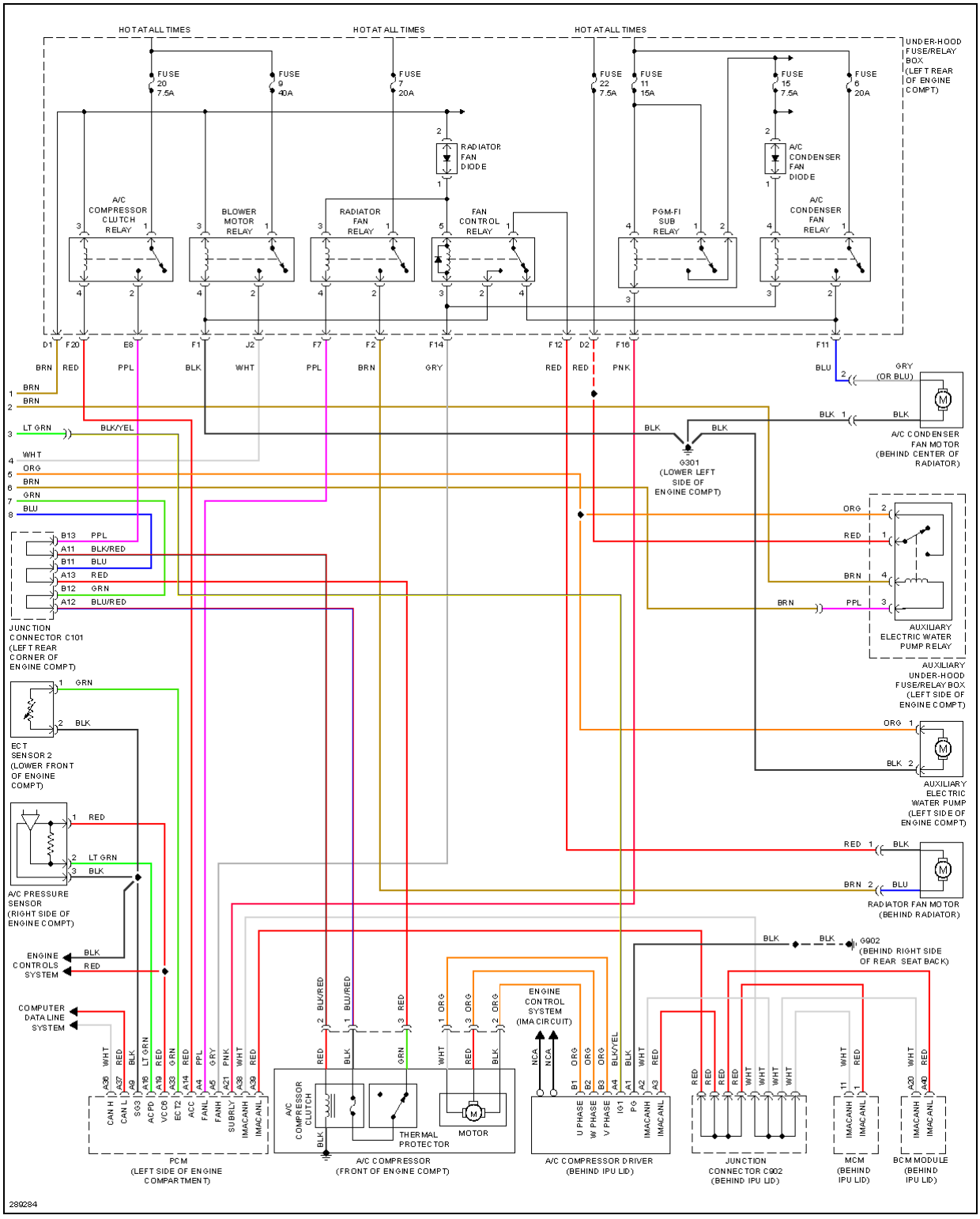
HOT AT ALL TIMES
HOT AT ALL TIMES
HOT AT ALL TIMES
UNDER-HOOD FUSE/RELAY BOX (LEFT REAR OF ENGINE COMPT)
FUSE 20 7.5A
FUSE 9 40A
FUSE 7 20A
FUSE 22 7.5A
FUSE 11 15A
FUSE 15 7.5A
FUSE 6 20A
RADIATOR FAN DIODE
A/C CONDENSER FAN DIODE
A/C COMPRESSOR CLUTCH RELAY
BLOWER MOTOR RELAY
RADIATOR FAN RELAY
FAN CONTROL RELAY
PGM-FI SUB RELAY
A/C CONDENSER FAN RELAY
D1 F20 E8 F1 J2 F7 F2 F14 F12 D2 F16 F11
BRN RED PPL BLK WHT PPL BRN GRY RED RED PNK BLU
GRY (OR BLU)
A/C CONDENSER FAN MOTOR (BEHIND CENTER OF RADIATOR)
G301 (LOWER LEFT SIDE OF ENGINE COMPT)
JUNCTION CONNECTOR C101 (LEFT REAR CORNER OF ENGINE COMPT)
B13 PPL
A11 BLK/RED
B11 BLU
A13 RED
B12 GRN
A12 BLU/RED
AUXILIARY ELECTRIC WATER PUMP RELAY
AUXILIARY UNDER-HOOD FUSE/RELAY BOX (LEFT SIDE OF ENGINE COMPT)
ECT SENSOR 2 (LOWER FRONT OF ENGINE COMPT)
AUXILIARY ELECTRIC WATER PUMP (LEFT SIDE OF ENGINE COMPT)
A/C PRESSURE SENSOR (RIGHT SIDE OF ENGINE COMPT)
RADIATOR FAN MOTOR (BEHIND RADIATOR)
ENGINE CONTROLS SYSTEM
COMPUTER DATA LINE SYSTEM
G902 (BEHIND RIGHT SIDE OF REAR SEAT BACK)
ENGINE CONTROL SYSTEM (IMA CIRCUIT)
CAN H CAN L S03 ACPD VCC6 ECT2 ACC FANL FANH SUBRLY IMACANH IMACANL
A/C COMPRESSOR CLUTCH
THERMAL PROTECTOR
MOTOR
U PHASE V PHASE W PHASE IG1 PG IMACANH IMACANL
PCM (LEFT SIDE OF ENGINE COMPARTMENT)
A/C COMPRESSOR (FRONT OF ENGINE COMPT)
A/C COMPRESSOR DRIVER (BEHIND IPU LID)
JUNCTION CONNECTOR C902 (BEHIND IPU LID)
MCM (BEHIND IPU LID)
BCM MODULE (BEHIND IPU LID)
289284

Fig. 2: Automatic A/C Circuit, Hybrid (2 of 2)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

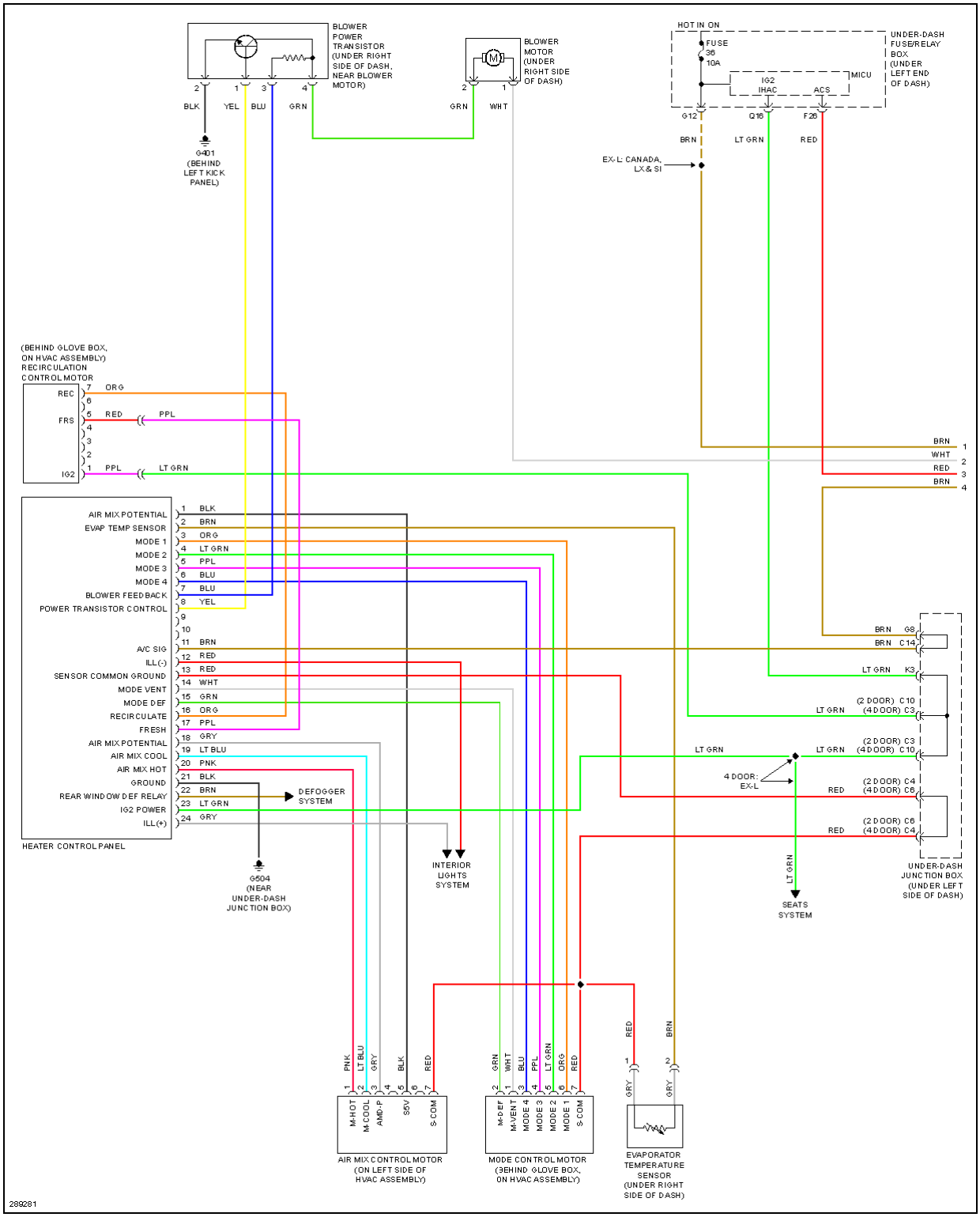

Fig. 3: Manual A/C Circuit, Except Hybrid (1 of 2)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

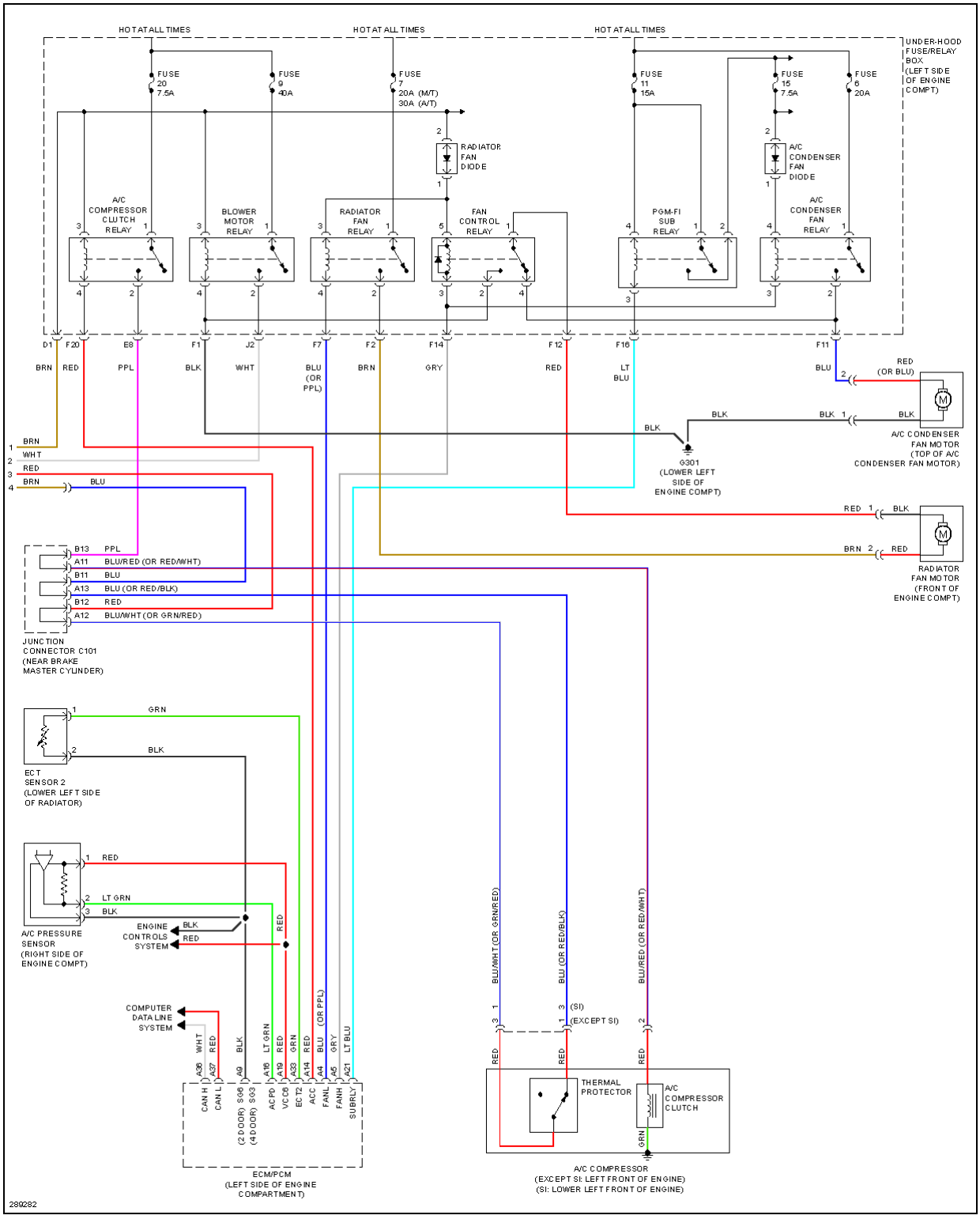

Fig. 4: Manual A/C Circuit, Except Hybrid (2 of 2)

ANTI-LOCK BRAKES

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

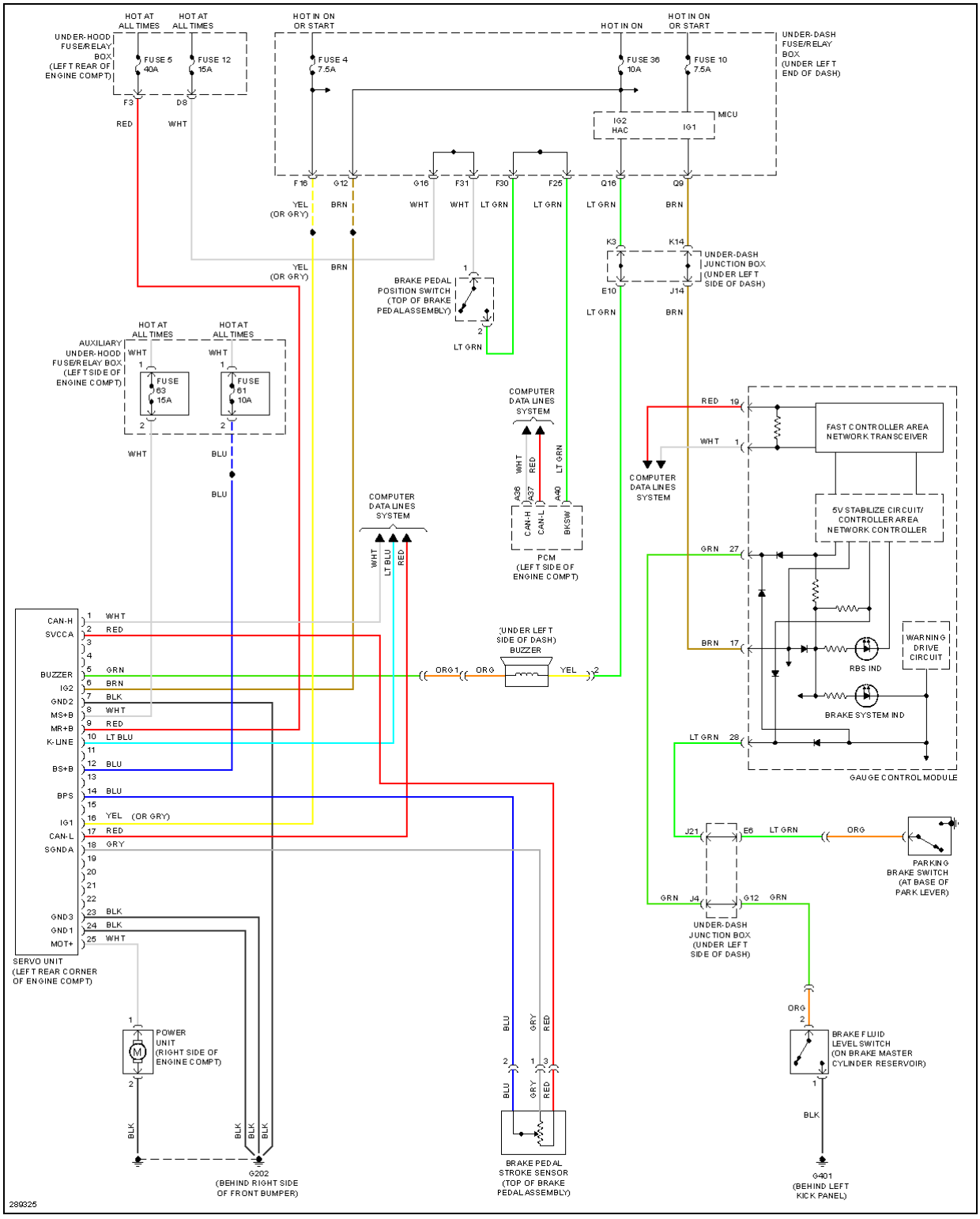

Fig. 5: Advanced Hydraulic Booster Circuit, Hybrid

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

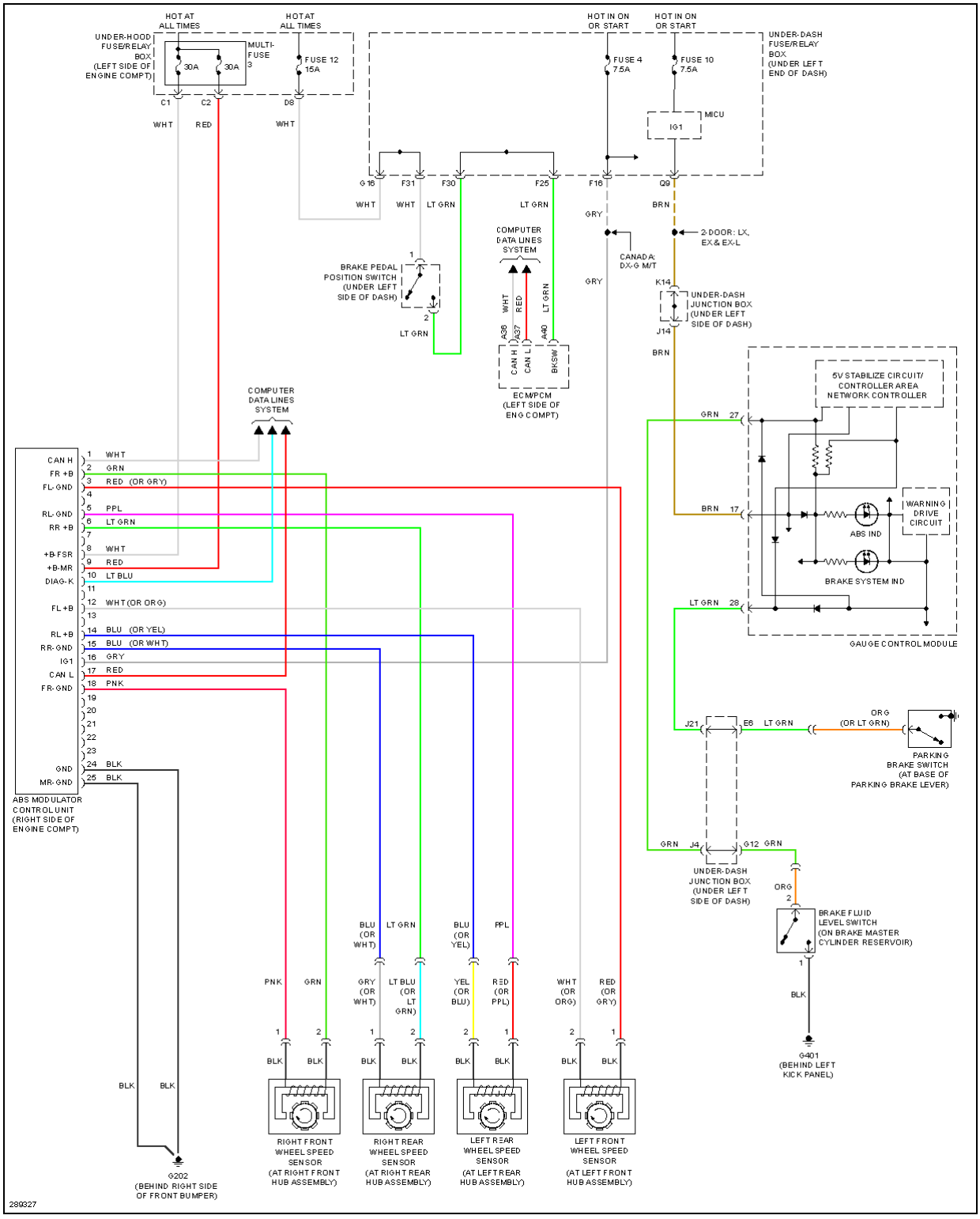

Fig. 6: Anti-Lock Brakes Circuit, Except SI

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

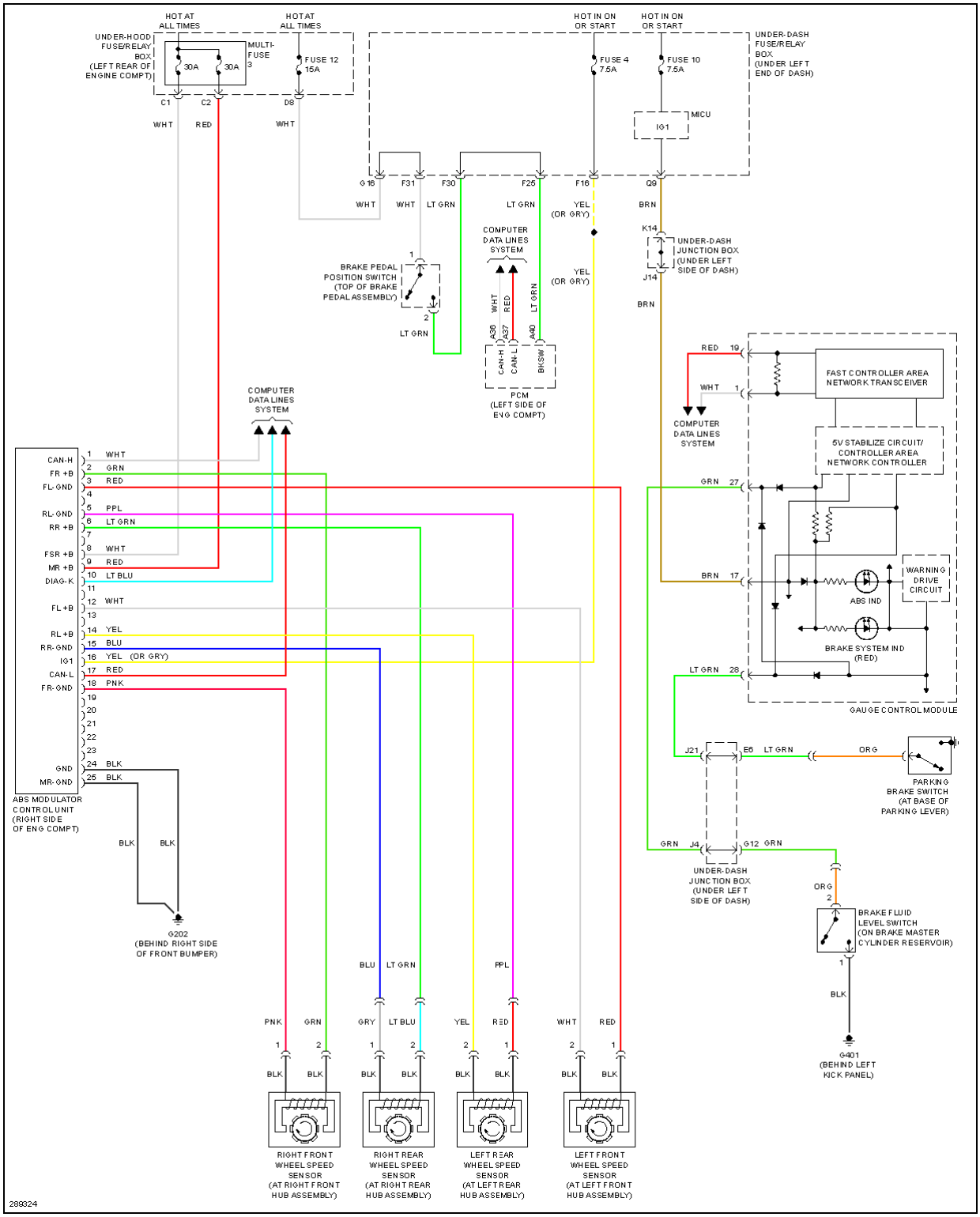

Fig. 7: Anti-Lock Brakes Circuit, Hybrid

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

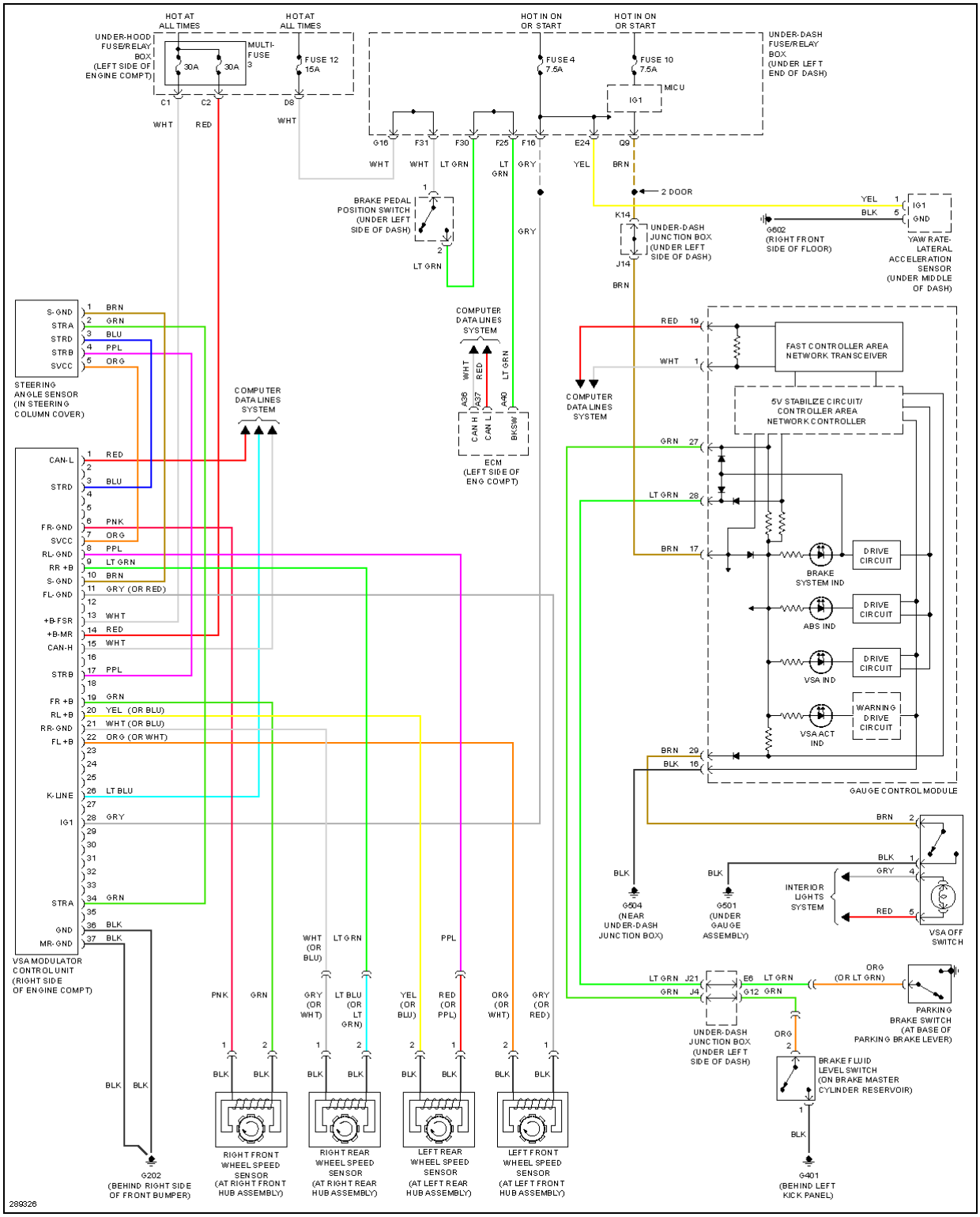

Fig. 8: Anti-Lock Brakes Circuit, SI

ANTI-THEFT

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

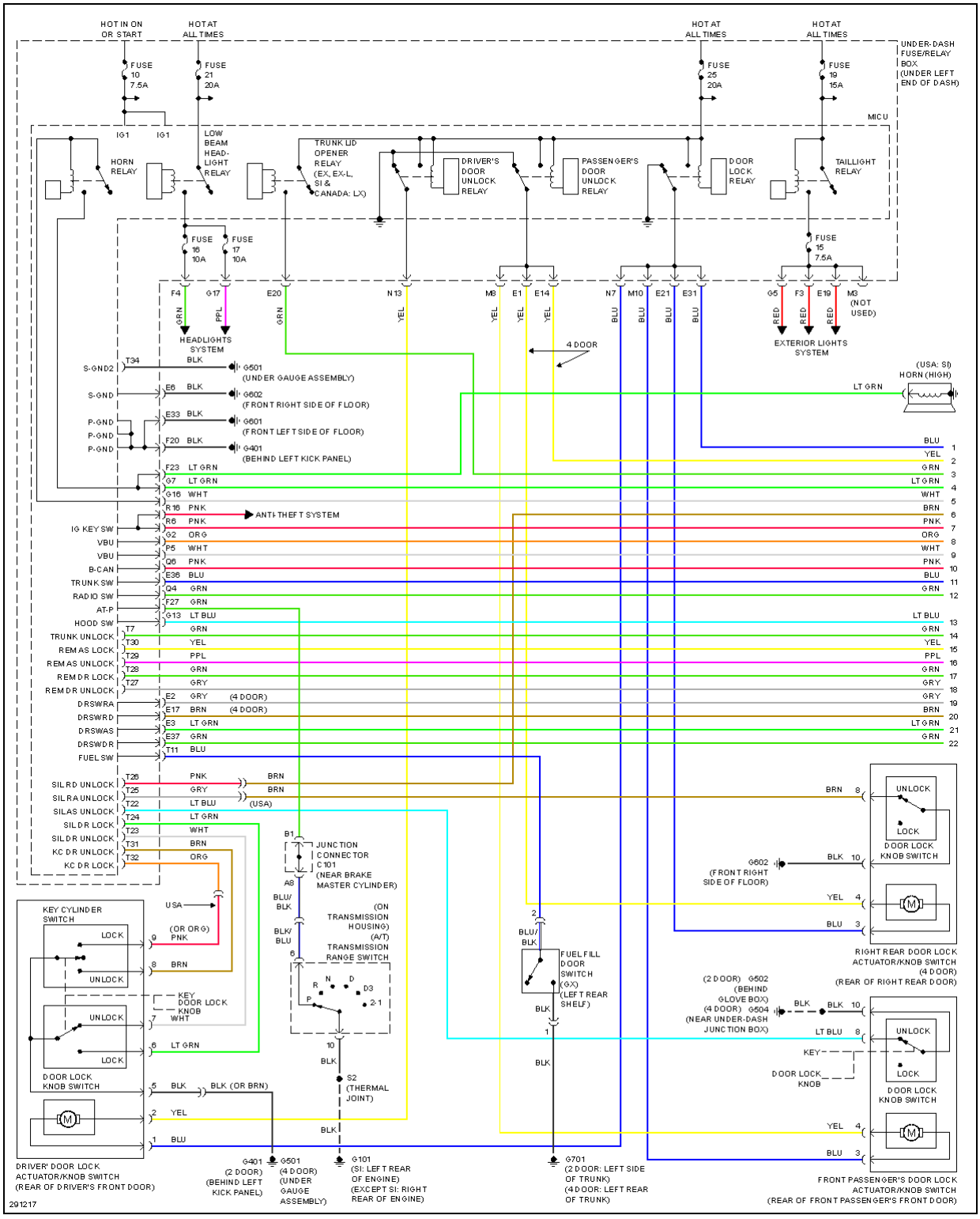

Fig. 9: Forced Entry Circuit, Except Hybrid (1 of 2)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

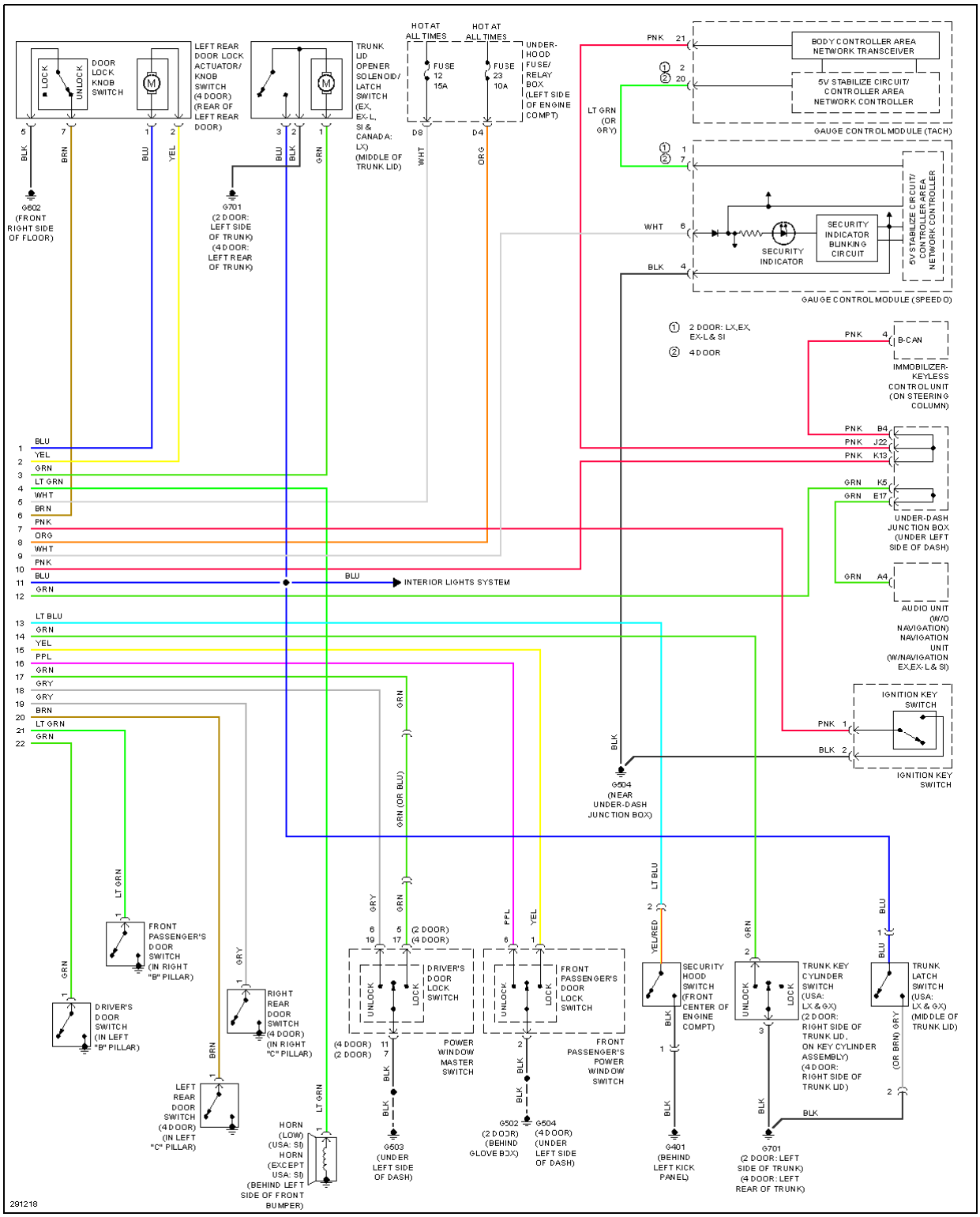
DOOR LOCK KNOB SWITCH
LOCK
UNLOCK
LEFT REAR DOOR LOCK ACTUATOR/ KNOB SWITCH (4 DOOR) (REAR OF LEFT REAR DOOR)
TRUNK LID OPENER SOLENOID/ LATCH SWITCH (EX, EX-L, SI & CANADA: LX) (MIDDLE OF TRUNK LID)
HOT AT ALL TIMES
HOT AT ALL TIMES
FUSE 12 15A
FUSE 23 10A
UNDER-HOOD FUSE/ RELAY BOX (LEFT SIDE OF ENGINE COMPT)
G602 (FRONT RIGHT SIDE OF FLOOR)
G701 (2 DOOR: LEFT SIDE OF TRUNK) (4 DOOR: LEFT REAR OF TRUNK)
BODY CONTROLLER AREA NETWORK TRANSCEIVER
5V STABILIZE CIRCUIT/ CONTROLLER AREA NETWORK CONTROLLER
GAUGE CONTROL MODULE (TACH)
SECURITY INDICATOR
SECURITY INDICATOR BLINKING CIRCUIT
5V STABILIZE CIRCUIT/ CONTROLLER AREA NETWORK CONTROLLER
GAUGE CONTROL MODULE (SPEED)
2 DOOR: LX,EX, EX-L& SI
4 DOOR
B-CAN
IMMOBILIZER-KEYLESS CONTROL UNIT (ON STEERING COLUMN)
UNDER-DASH JUNCTION BOX (UNDER LEFT SIDE OF DASH)
AUDIO UNIT (W/O NAVIGATION) NAVIGATION UNIT (W/NAVIGATION EX,EX-L& SI)
IGNITION KEY SWITCH
IGNITION KEY SWITCH
G504 (NEAR UNDER-DASH JUNCTION BOX)
INTERIOR LIGHTS SYSTEM
FRONT PASSENGER'S DOOR SWITCH (IN RIGHT "B" PILLAR)
DRIVER'S DOOR SWITCH (IN LEFT "B" PILLAR)
RIGHT REAR DOOR SWITCH (4 DOOR) (IN RIGHT "C" PILLAR)
LEFT REAR DOOR SWITCH (4 DOOR) (IN LEFT "C" PILLAR)
HORN (LOW) (USA: SI) HORN (EXCEPT USA: SI) (BEHIND LEFT SIDE OF FRONT BUMPER)
DRIVER'S DOOR LOCK SWITCH
FRONT PASSENGER'S DOOR LOCK SWITCH
POWER WINDOW MASTER SWITCH
FRONT PASSENGER'S POWER WINDOW SWITCH
G503 (UNDER LEFT SIDE OF DASH)
G502 (2 DOOR) (BEHIND GLOVE BOX)
G504 (4 DOOR) (UNDER LEFT SIDE OF DASH)
SECURITY HOOD SWITCH (FRONT CENTER OF ENGINE COMPT)
G401 (BEHIND LEFT KICK PANEL)
TRUNK KEY CYLINDER SWITCH (USA: LX & GX) (2 DOOR: RIGHT SIDE OF TRUNK LID, ON KEY CYLINDER ASSEMBLY) (4 DOOR: RIGHT SIDE OF TRUNK LID)
G701 (2 DOOR: LEFT SIDE OF TRUNK) (4 DOOR: LEFT REAR OF TRUNK)
TRUNK LATCH SWITCH (USA: LX & GX) (MIDDLE OF TRUNK LID)
291218

Fig. 10: Forced Entry Circuit, Except Hybrid (2 of 2)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

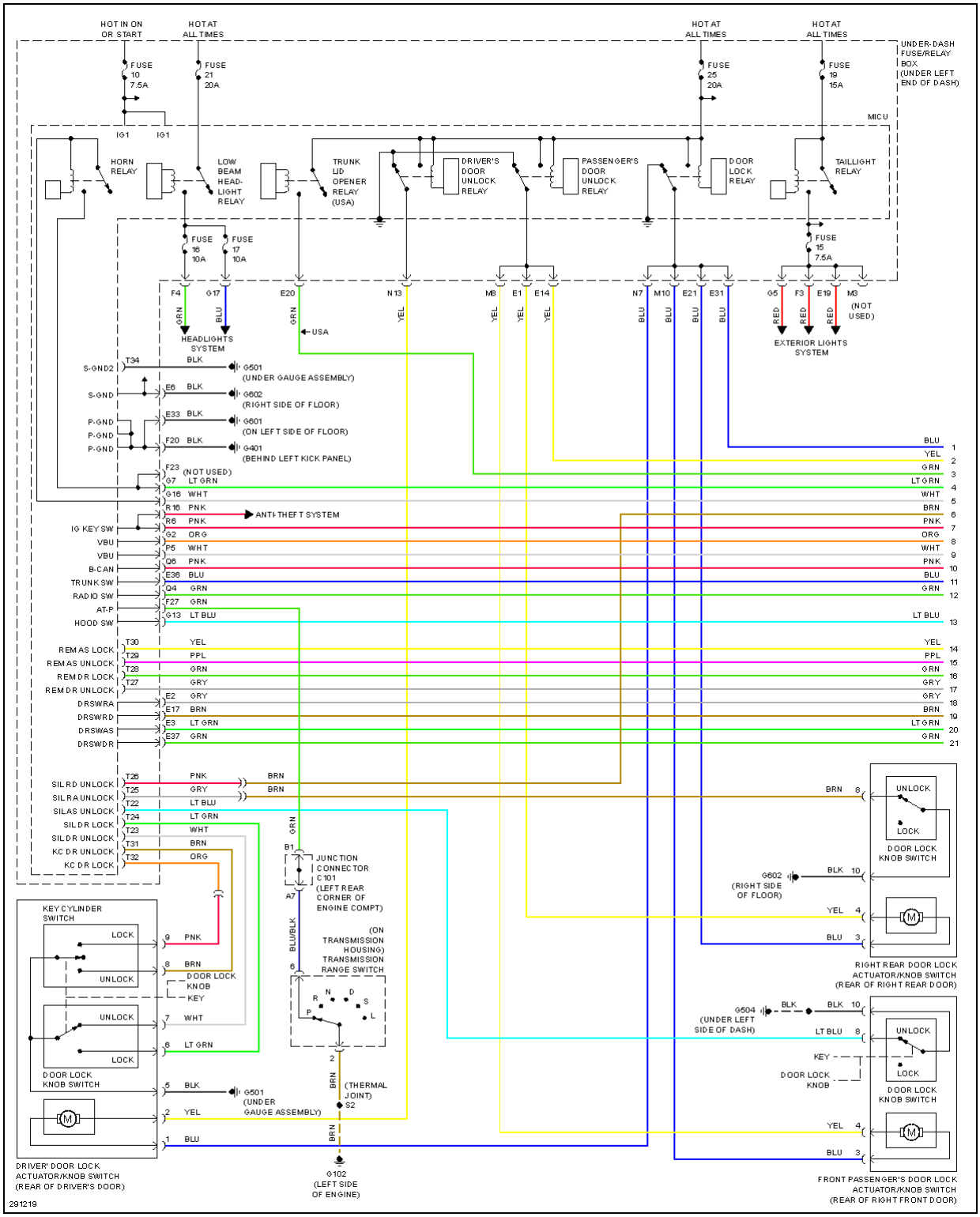

Fig. 11: Forced Entry Circuit, Hybrid (1 of 2)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

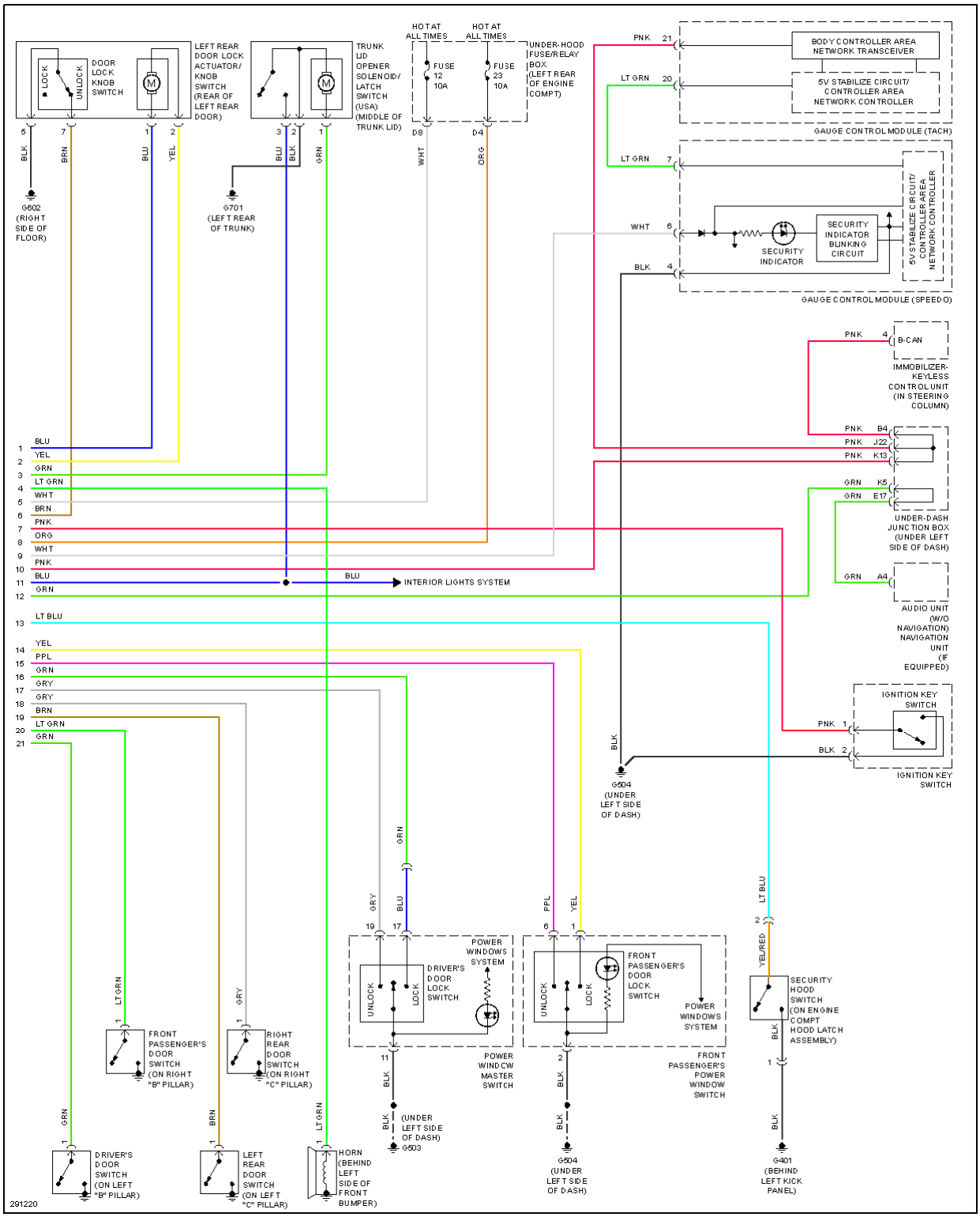
LEFT REAR DOOR LOCK ACTUATOR/ KNOB SWITCH (REAR OF LEFT REAR DOOR)
DOOR LOCK KNOB SWITCH
LOCK
UNLOCK
TRUNK LID OPENER SOLENOID/ LATCH SWITCH (USA) (MIDDLE OF TRUNK LID)
HOT AT ALL TIMES
FUSE 12 10A
FUSE 23 10A
UNDER-HOOD FUSE/RELAY BOX (LEFT REAR OF ENGINE COMPT)
BODY CONTROLLER AREA NETWORK TRANSCEIVER
5V STABILIZE CIRCUIT/ CONTROLLER AREA NETWORK CONTROLLER
GAUGE CONTROL MODULE (TACH)
SECURITY INDICATOR
SECURITY INDICATOR BLINKING CIRCUIT
5V STABILIZE CIRCUIT/ CONTROLLER AREA NETWORK CONTROLLER
GAUGE CONTROL MODULE (SPEEDO)
B-CAN
IMMOBILIZER-KEYLESS CONTROL UNIT (IN STEERING COLUMN)
UNDER-DASH JUNCTION BOX (UNDER LEFT SIDE OF DASH)
AUDIO UNIT (W/O NAVIGATION) NAVIGATION UNIT (IF EQUIPPED)
IGNITION KEY SWITCH
INTERIOR LIGHTS SYSTEM
G602 (RIGHT SIDE OF FLOOR)
G701 (LEFT REAR OF TRUNK)
G504 (UNDER LEFT SIDE OF DASH)
G503 (UNDER LEFT SIDE OF DASH)
G401 (BEHIND LEFT KICK PANEL)
POWER WINDOWS SYSTEM
DRIVER'S DOOR LOCK SWITCH
FRONT PASSENGER'S DOOR LOCK SWITCH
POWER WINDOW MASTER SWITCH
FRONT PASSENGER'S POWER WINDOW SWITCH
SECURITY HOOD SWITCH (ON ENGINE COMPT HOOD LATCH ASSEMBLY)
FRONT PASSENGER'S DOOR SWITCH (ON RIGHT "B" PILLAR)
RIGHT REAR DOOR SWITCH (ON RIGHT "C" PILLAR)
DRIVER'S DOOR SWITCH (ON LEFT "B" PILLAR)
LEFT REAR DOOR SWITCH (ON LEFT "C" PILLAR)
HORN (BEHIND LEFT SIDE OF FRONT BUMPER)
291220

Fig. 12: Forced Entry Circuit, Hybrid (2 of 2)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

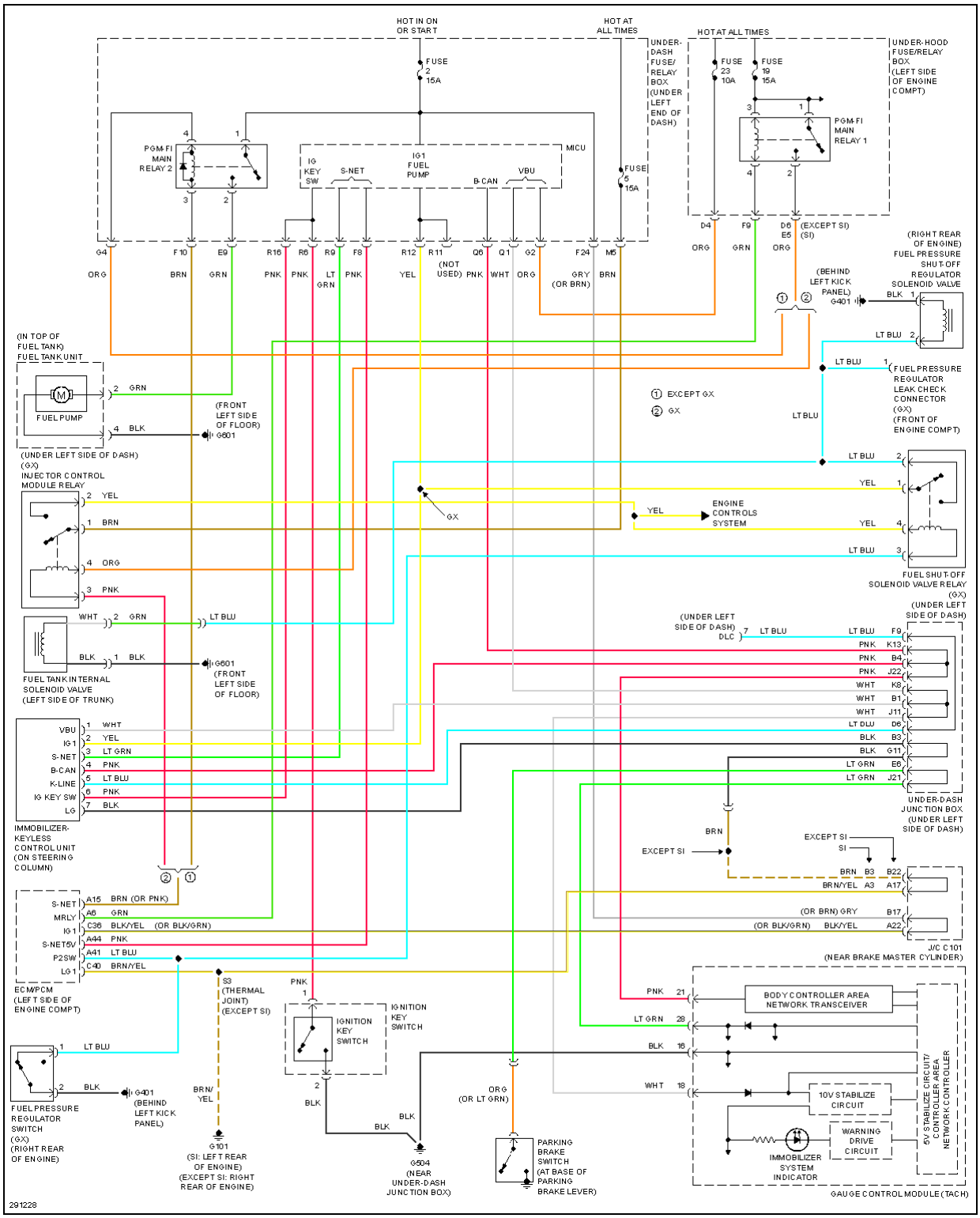

Fig. 13: Immobilizer Circuit, Except Hybrid

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

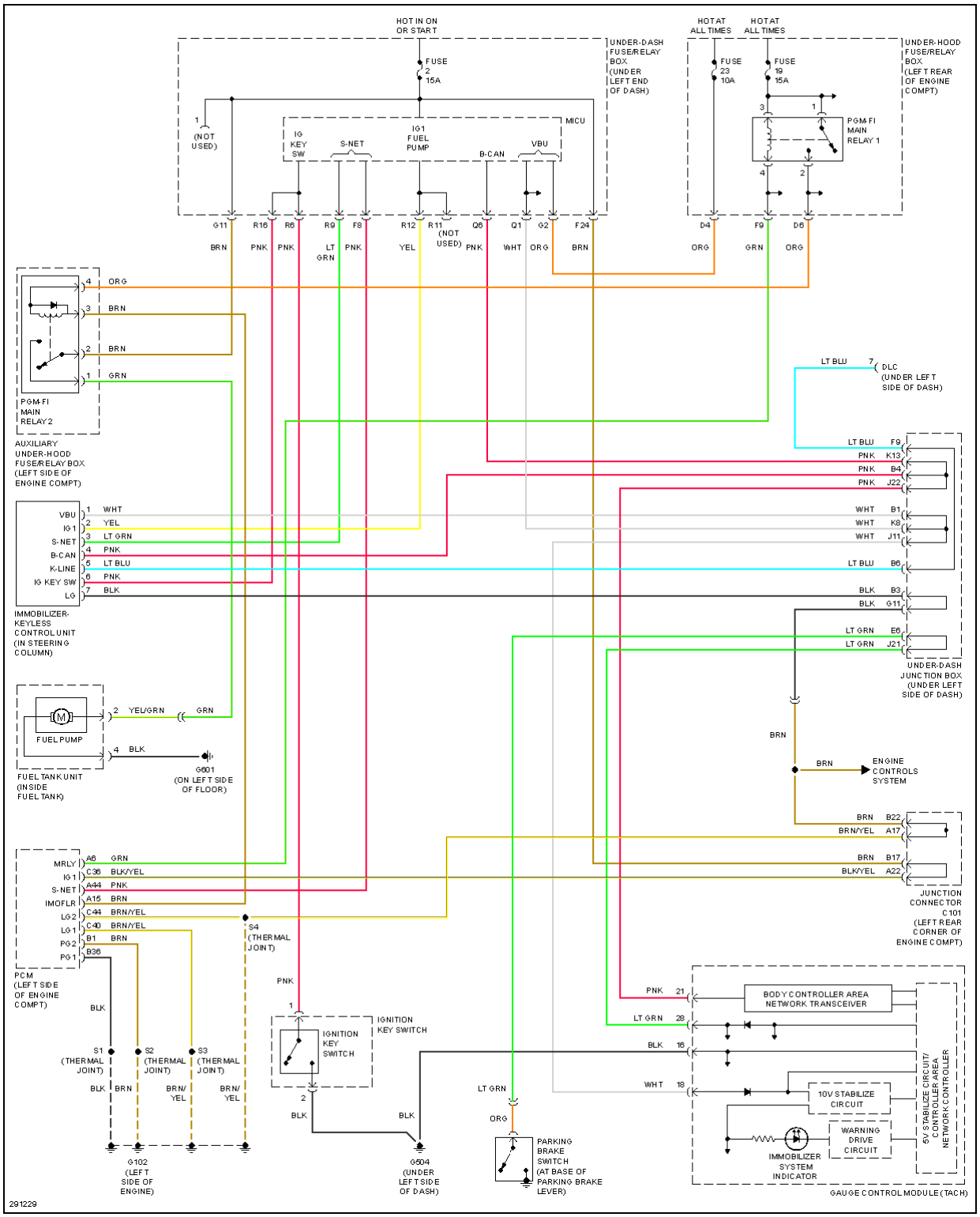

Fig. 14: Immobilizer Circuit, Hybrid

BODY CONTROL MODULES

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

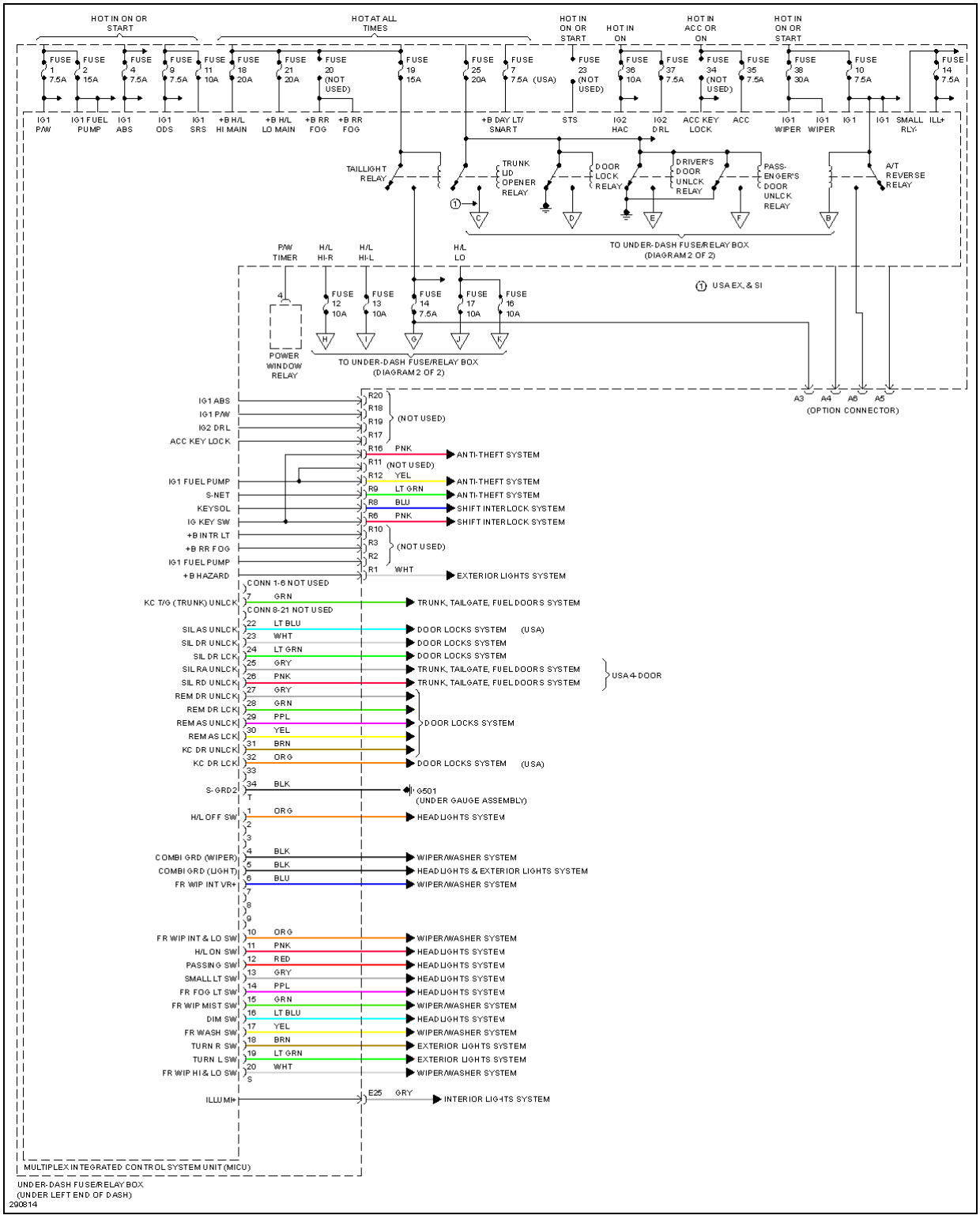

Fig. 15: Body Control Modules Circuit, Except Hybrid (1 of 2)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

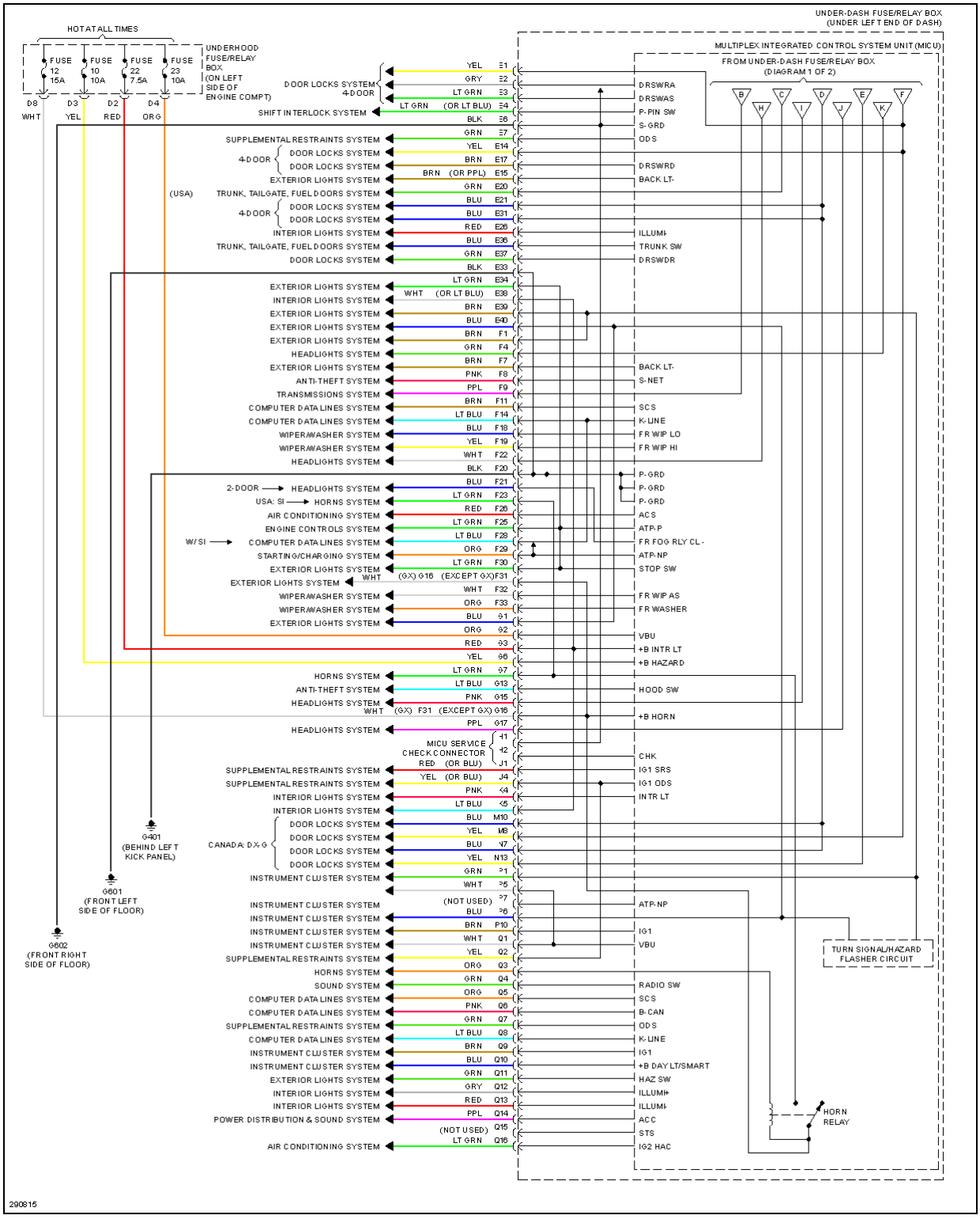

Fig. 16: Body Control Modules Circuit, Except Hybrid (2 of 2)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

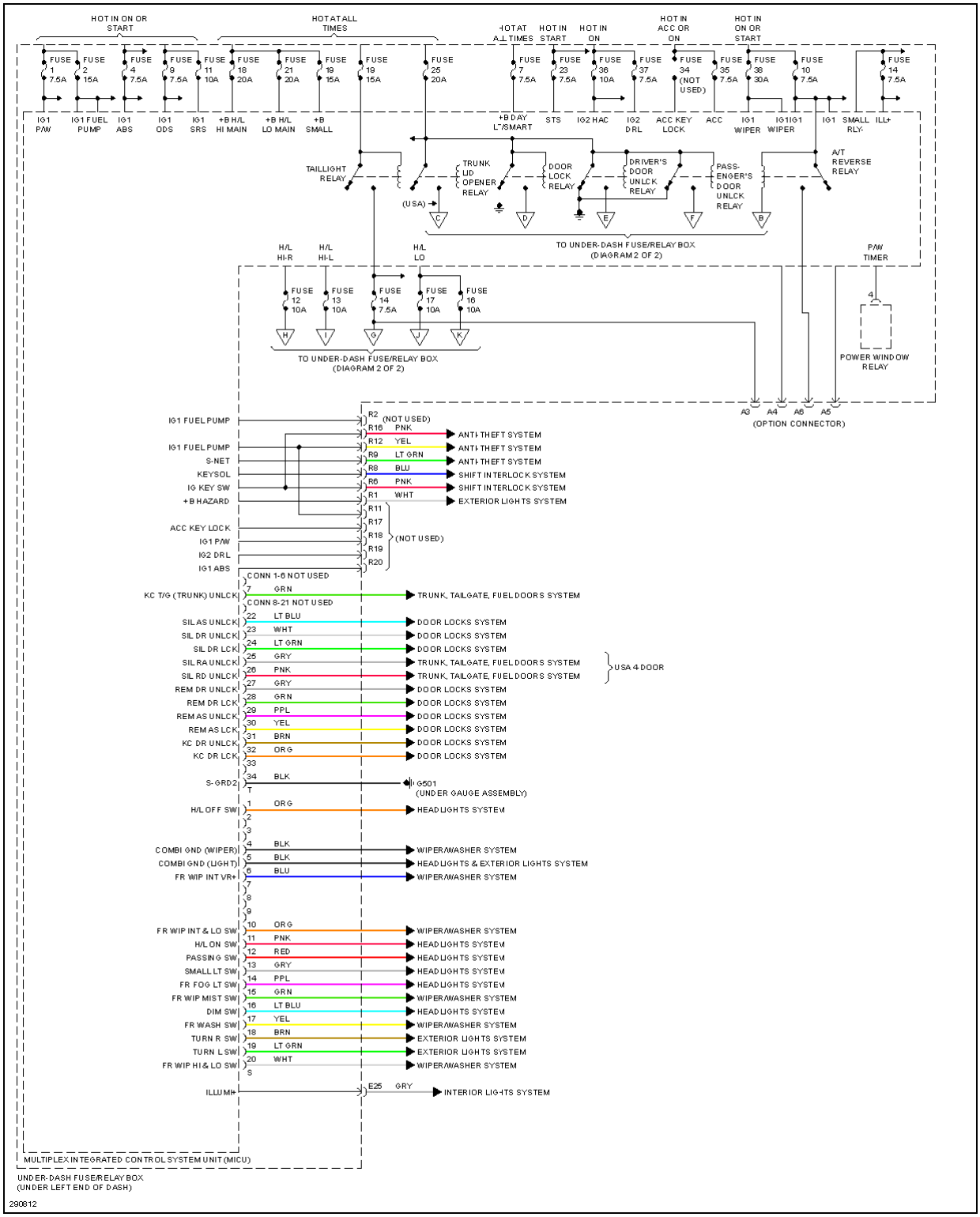

Fig. 17: Body Control Modules Circuit, Hybrid (1 of 2)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

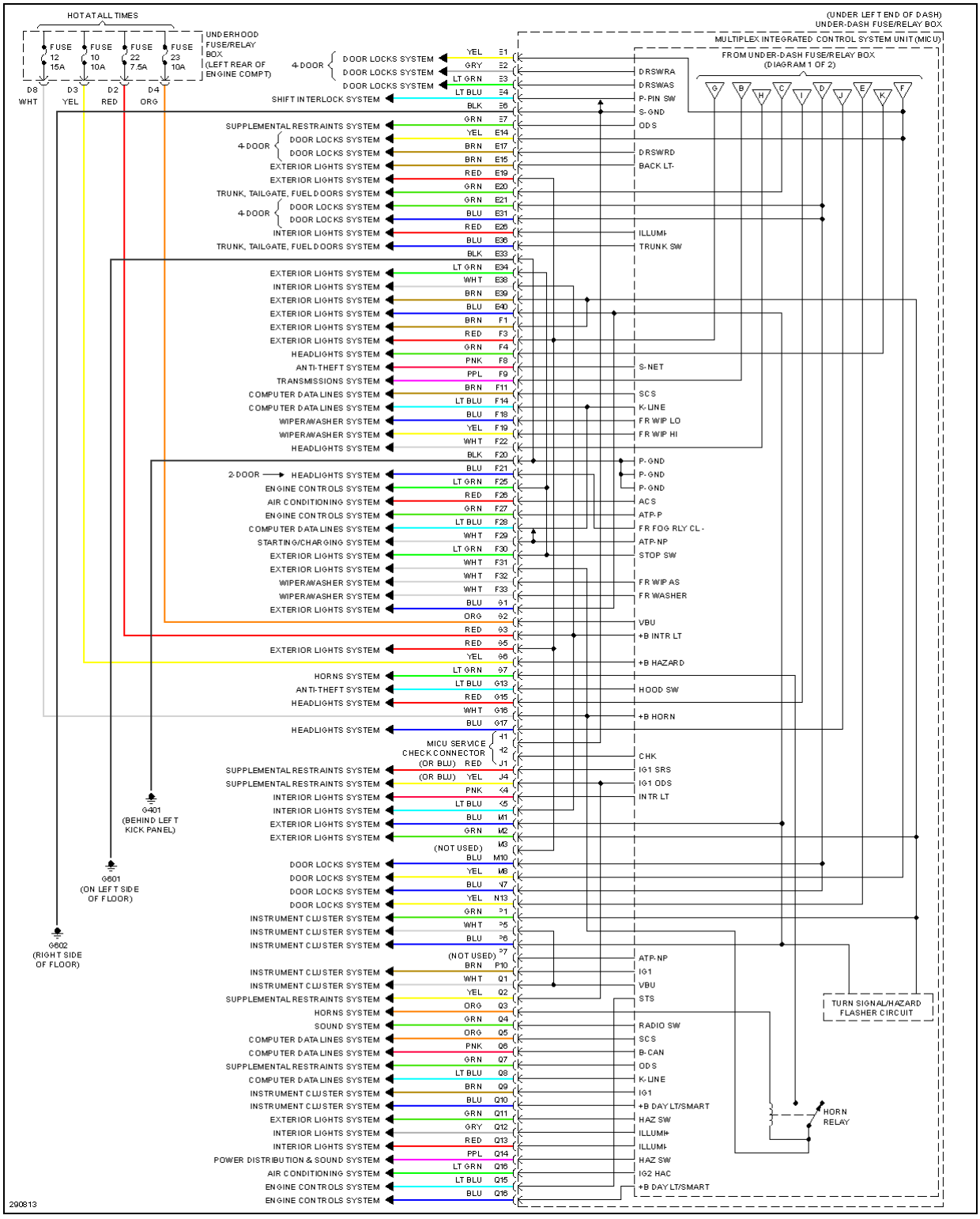
HOT AT ALL TIMES
UNDER-HOOD FUSE/RELAY BOX (LEFT REAR OF ENGINE COMPT)
FUSE 12 15A
FUSE 10 10A
FUSE 22 7.5A
FUSE 23 10A
D8 WHT
D3 YEL
D2 RED
D4 ORG
(UNDER LEFT END OF DASH) UNDER-DASH FUSE/RELAY BOX
MULTIPLEX INTEGRATED CONTROL SYSTEM UNIT (MICU)
FROM UNDER-DASH FUSE/RELAY BOX (DIAGRAM 1 OF 2)
G401 (BEHIND LEFT KICK PANEL)
G601 (ON LEFT SIDE OF FLOOR)
G602 (RIGHT SIDE OF FLOOR)
TURN SIGNAL/HAZARD FLASHER CIRCUIT
HORN RELAY
290813

Fig. 18: Body Control Modules Circuit, Hybrid (2 of 2)

COMPUTER DATA LINES

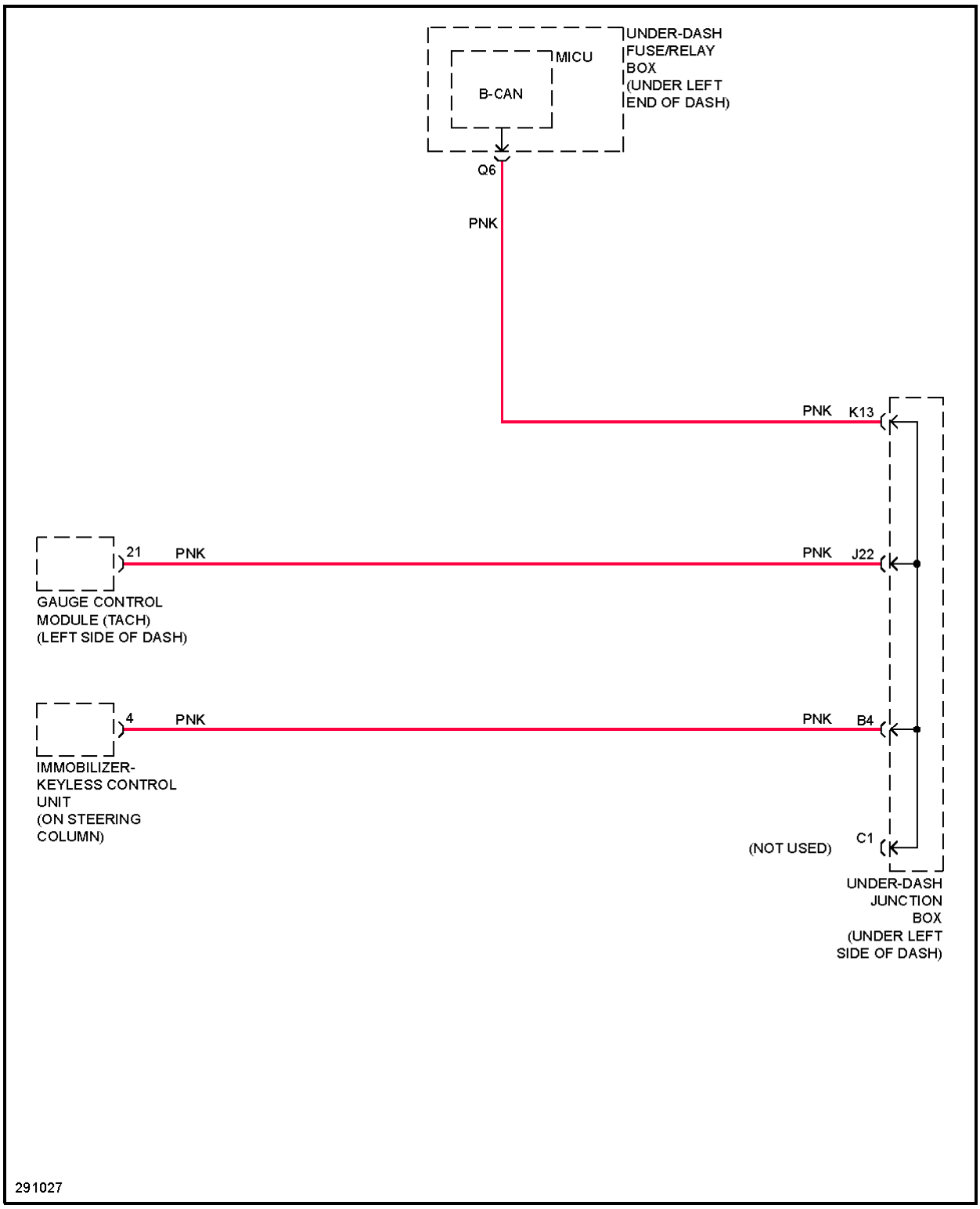
MICU
B-CAN
UNDER-DASH FUSE/RELAY BOX (UNDER LEFT END OF DASH)
Q6
PNK
PNK K13
21 PNK
PNK J22
GAUGE CONTROL MODULE (TACH) (LEFT SIDE OF DASH)
4 PNK
PNK B4
IMMOBILIZER-KEYLESS CONTROL UNIT (ON STEERING COLUMN)
(NOT USED) C1
UNDER-DASH JUNCTION BOX (UNDER LEFT SIDE OF DASH)
291027

Fig. 19: B-CAN Circuit, Except Hybrid

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

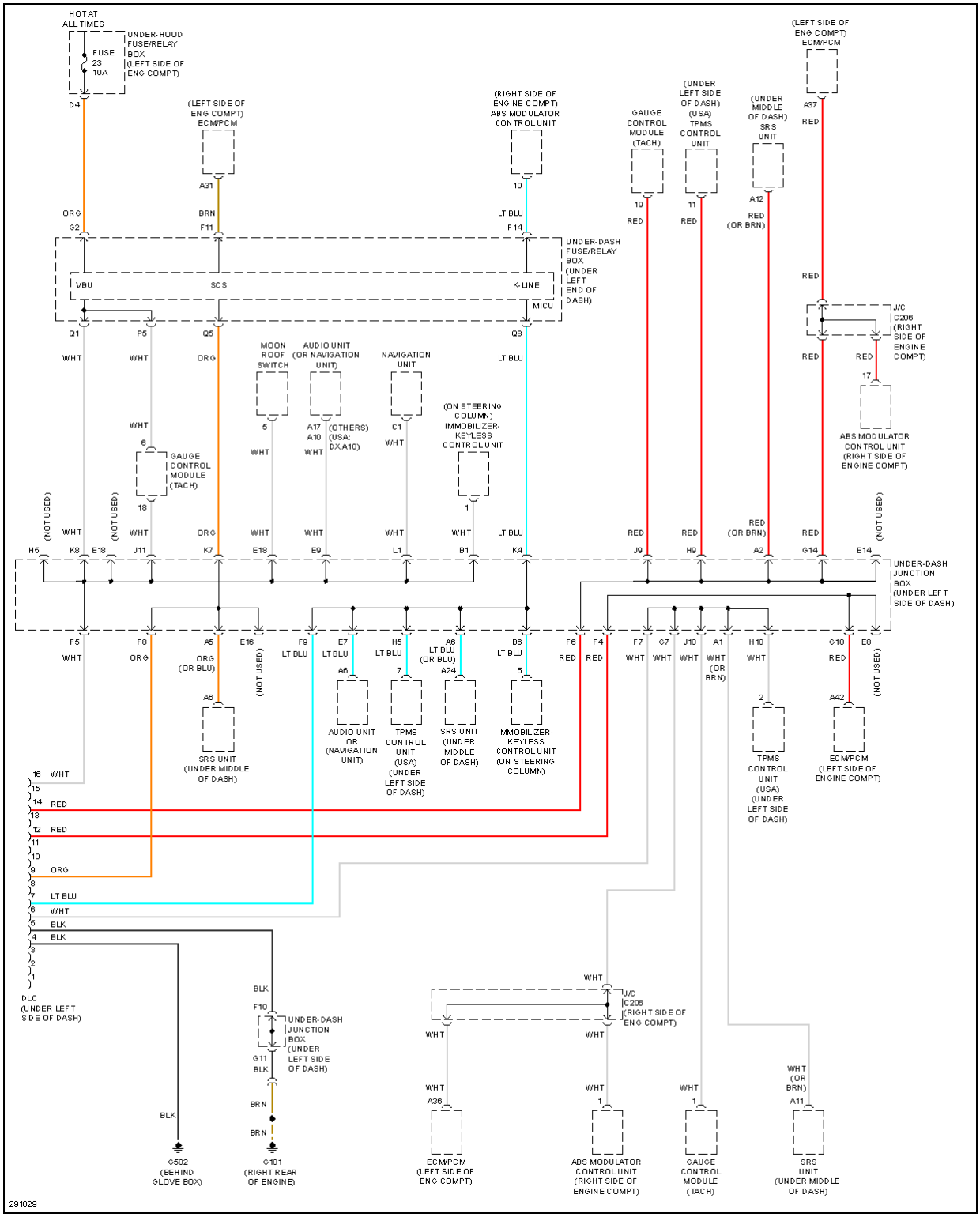

Fig. 20: Data Link Connector Circuit, Except SI

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

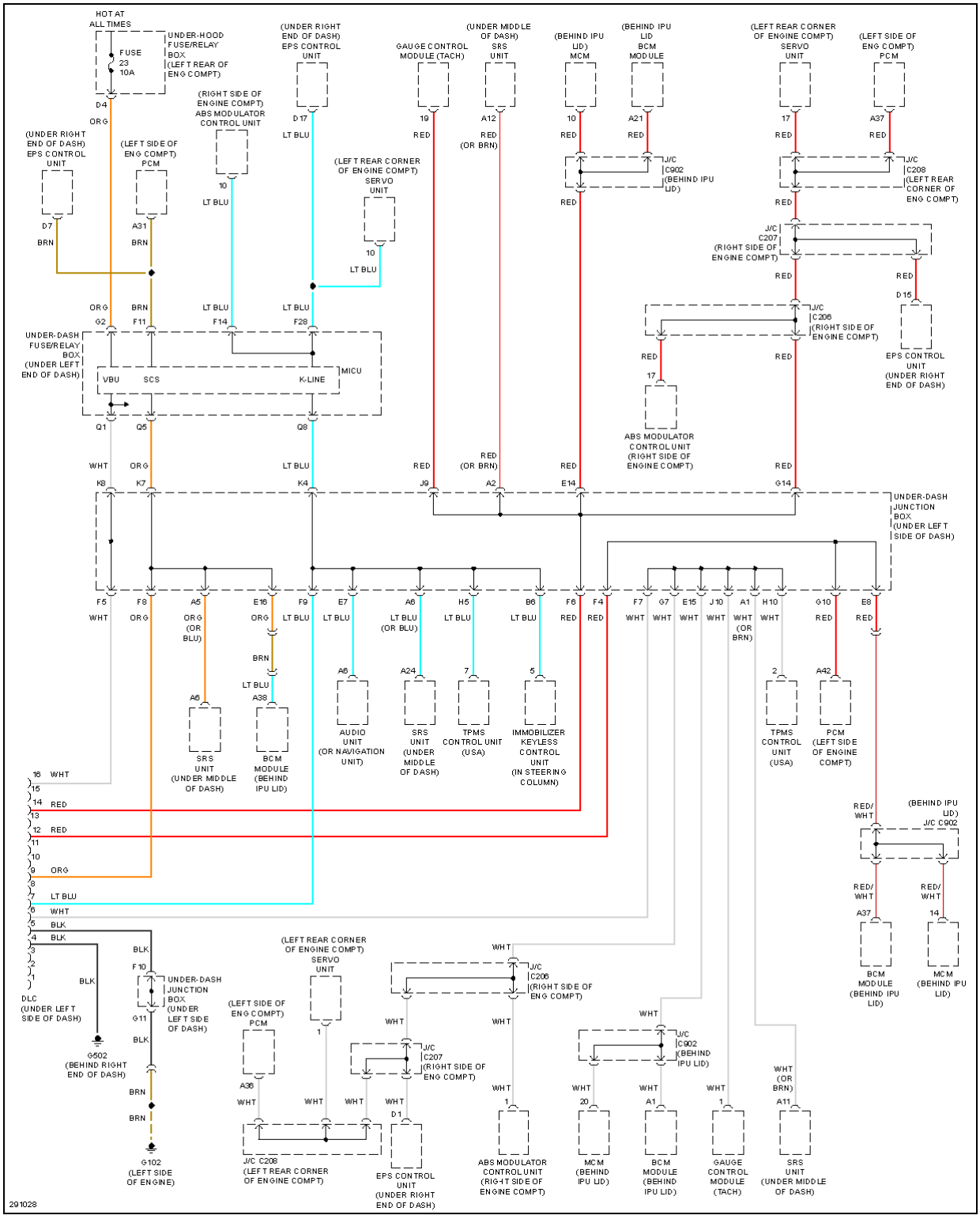
HOT AT ALL TIMES
FUSE 23 10A
UNDER-HOOD FUSE/RELAY BOX (LEFT REAR OF ENG COMPT)
(UNDER RIGHT END OF DASH) EPS CONTROL UNIT
(RIGHT SIDE OF ENGINE COMPT) ABS MODULATOR CONTROL UNIT
(LEFT SIDE OF ENG COMPT) PCM
(LEFT REAR CORNER OF ENGINE COMPT) SERVO UNIT
GAUGE CONTROL MODULE (TACH)
(UNDER MIDDLE OF DASH) SRS UNIT
(BEHIND IPU LID) MCM
(BEHIND IPU LID BCM MODULE
(LEFT REAR CORNER OF ENGINE COMPT) SERVO UNIT
(LEFT SIDE OF ENG COMPT) PCM
J/C C902 (BEHIND IPU LID)
J/C C208 (LEFT REAR CORNER OF ENG COMPT)
J/C C207 (RIGHT SIDE OF ENGINE COMPT)
J/C C206 (RIGHT SIDE OF ENGINE COMPT)
EPS CONTROL UNIT (UNDER RIGHT END OF DASH)
ABS MODULATOR CONTROL UNIT (RIGHT SIDE OF ENGINE COMPT)
UNDER-DASH FUSE/RELAY BOX (UNDER LEFT END OF DASH)
VBU
SCS
K-LINE
MICU
UNDER-DASH JUNCTION BOX (UNDER LEFT SIDE OF DASH)
AUDIO UNIT (OR NAVIGATION UNIT)
SRS UNIT (UNDER MIDDLE OF DASH)
TPMS CONTROL UNIT (USA)
IMMOBILIZER KEYLESS CONTROL UNIT (IN STEERING COLUMN)
SRS UNIT (UNDER MIDDLE OF DASH)
BCM MODULE (BEHIND IPU LID)
TPMS CONTROL UNIT (USA)
PCM (LEFT SIDE OF ENGINE COMPT)
(BEHIND IPU LID) J/C C902
BCM MODULE (BEHIND IPU LID)
MCM (BEHIND IPU LID)
DLC (UNDER LEFT SIDE OF DASH)
G502 (BEHIND RIGHT END OF DASH)
G102 (LEFT SIDE OF ENGINE)
(LEFT REAR CORNER OF ENGINE COMPT) SERVO UNIT
(LEFT SIDE OF ENG COMPT) PCM
J/C C208 (LEFT REAR CORNER OF ENGINE COMPT)
EPS CONTROL UNIT (UNDER RIGHT END OF DASH)
J/C C207 (RIGHT SIDE OF ENG COMPT)
J/C C206 (RIGHT SIDE OF ENG COMPT)
ABS MODULATOR CONTROL UNIT (RIGHT SIDE OF ENGINE COMPT)
MCM (BEHIND IPU LID)
BCM MODULE (BEHIND IPU LID)
GAUGE CONTROL MODULE (TACH)
SRS UNIT (UNDER MIDDLE OF DASH)
291028

Fig. 21: Data Link Connector Circuit, Hybrid

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

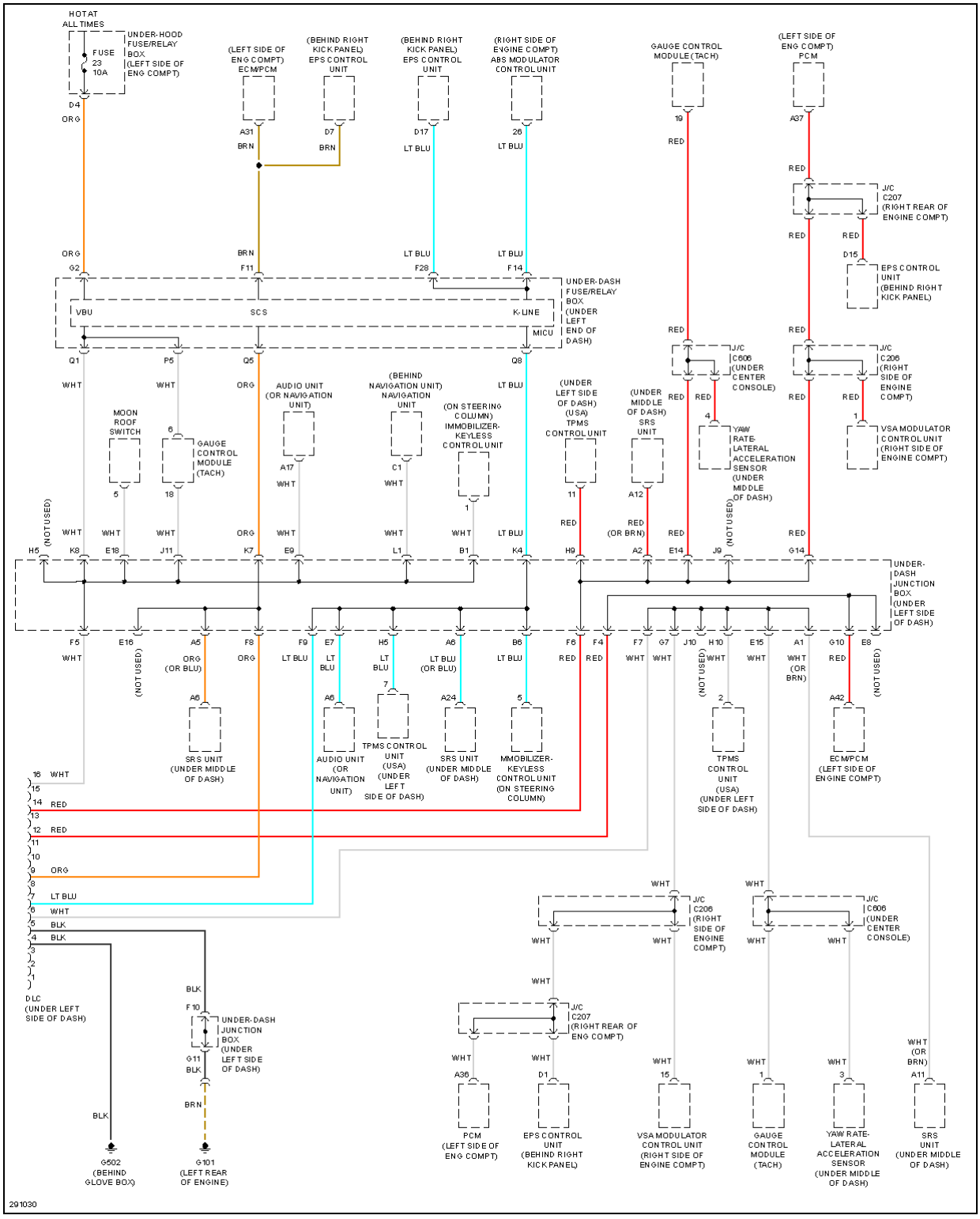
HOT AT ALL TIMES
UNDER-HOOD FUSE/RELAY BOX (LEFT SIDE OF ENG COMPT)
FUSE 23 10A
(LEFT SIDE OF ENG COMPT) ECM/PCM
(BEHIND RIGHT KICK PANEL) EPS CONTROL UNIT
(BEHIND RIGHT KICK PANEL) EPS CONTROL UNIT
(RIGHT SIDE OF ENGINE COMPT) ABS MODULATOR CONTROL UNIT
GAUGE CONTROL MODULE (TACH)
(LEFT SIDE OF ENG COMPT) PCM
J/C C207 (RIGHT REAR OF ENGINE COMPT)
EPS CONTROL UNIT (BEHIND RIGHT KICK PANEL)
UNDER-DASH FUSE/RELAY BOX (UNDER LEFT END OF DASH)
VBU
SCS
K-LINE
MICU
J/C C606 (UNDER CENTER CONSOLE)
J/C C206 (RIGHT SIDE OF ENGINE COMPT)
MOON ROOF SWITCH
GAUGE CONTROL MODULE (TACH)
AUDIO UNIT (OR NAVIGATION UNIT)
(BEHIND NAVIGATION UNIT) NAVIGATION UNIT
(ON STEERING COLUMN) IMMOBILIZER-KEYLESS CONTROL UNIT
(UNDER LEFT SIDE OF DASH) (USA) TPMS CONTROL UNIT
(UNDER MIDDLE OF DASH) SRS UNIT
YAW RATE-LATERAL ACCELERATION SENSOR (UNDER MIDDLE OF DASH)
VSA MODULATOR CONTROL UNIT (RIGHT SIDE OF ENGINE COMPT)
(NOT USED)
UNDER-DASH JUNCTION BOX (UNDER LEFT SIDE OF DASH)
SRS UNIT (UNDER MIDDLE OF DASH)
AUDIO UNIT (OR NAVIGATION UNIT)
TPMS CONTROL UNIT (USA) (UNDER LEFT SIDE OF DASH)
SRS UNIT (UNDER MIDDLE OF DASH)
IMMOBILIZER-KEYLESS CONTROL UNIT (ON STEERING COLUMN)
TPMS CONTROL UNIT (USA) (UNDER LEFT SIDE OF DASH)
ECM/PCM (LEFT SIDE OF ENGINE COMPT)
DLC (UNDER LEFT SIDE OF DASH)
UNDER-DASH JUNCTION BOX (UNDER LEFT SIDE OF DASH)
G502 (BEHIND GLOVE BOX)
G101 (LEFT REAR OF ENGINE)
PCM (LEFT SIDE OF ENG COMPT)
EPS CONTROL UNIT (BEHIND RIGHT KICK PANEL)
VSA MODULATOR CONTROL UNIT (RIGHT SIDE OF ENGINE COMPT)
GAUGE CONTROL MODULE (TACH)
YAW RATE-LATERAL ACCELERATION SENSOR (UNDER MIDDLE OF DASH)
SRS UNIT (UNDER MIDDLE OF DASH)
291030

Fig. 22: Data Link Connector Circuit, SI

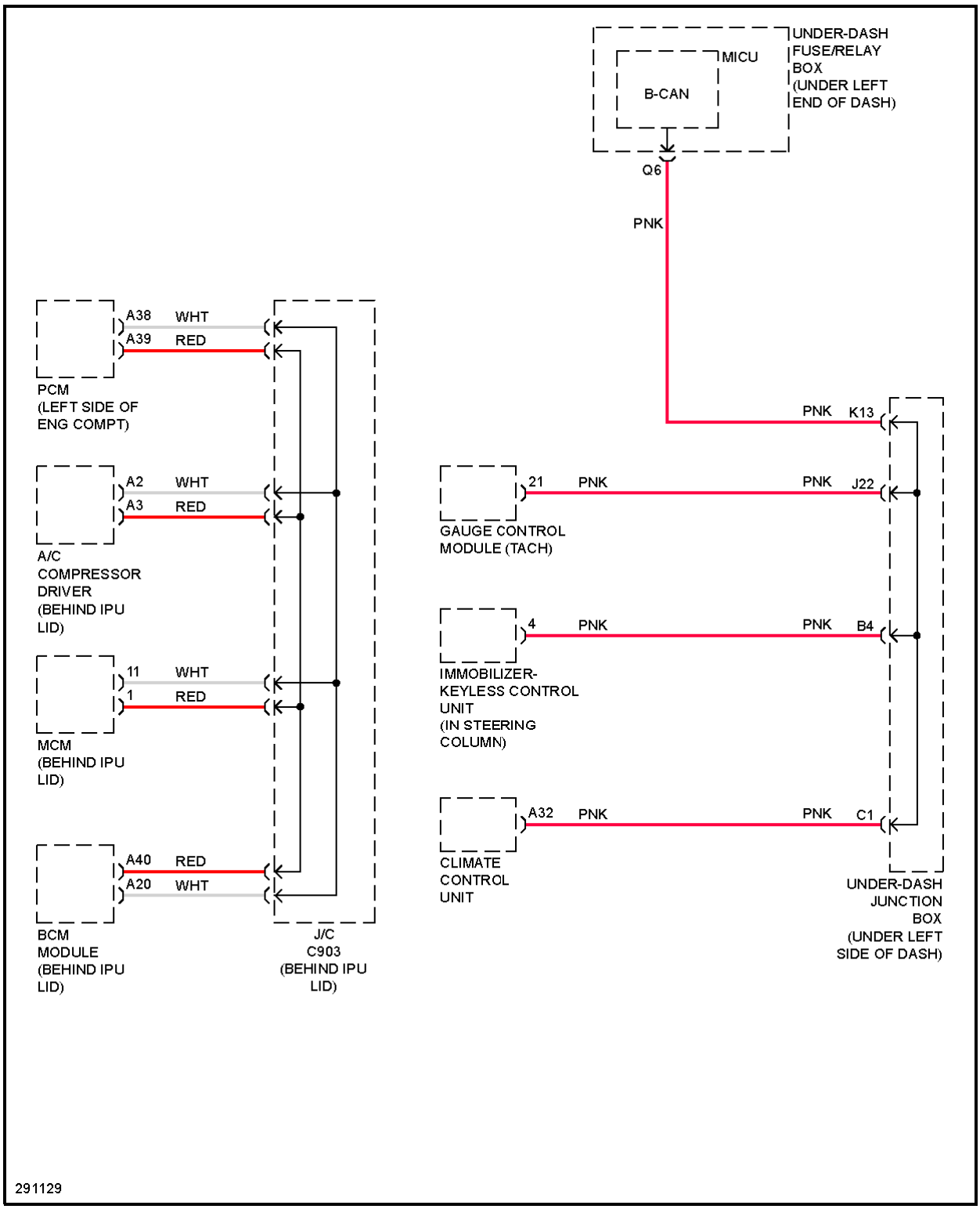
UNDER-DASH FUSE/RELAY BOX (UNDER LEFT END OF DASH)
MICU
B-CAN
Q6
PNK
PNK K13
A38 WHT
A39 RED
PCM (LEFT SIDE OF ENG COMPT)
A2 WHT
A3 RED
A/C COMPRESSOR DRIVER (BEHIND IPU LID)
21 PNK
PNK J22
GAUGE CONTROL MODULE (TACH)
11 WHT
1 RED
MCM (BEHIND IPU LID)
4 PNK
PNK B4
IMMOBILIZER-KEYLESS CONTROL UNIT (IN STEERING COLUMN)
A32 PNK
PNK C1
CLIMATE CONTROL UNIT
A40 RED
A20 WHT
BCM MODULE (BEHIND IPU LID)
J/C C903 (BEHIND IPU LID)
UNDER-DASH JUNCTION BOX (UNDER LEFT SIDE OF DASH)
291129

Fig. 23: IMA F-CAN High/Low & B-CAN Circuits, Hybrid

COOLING FAN

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

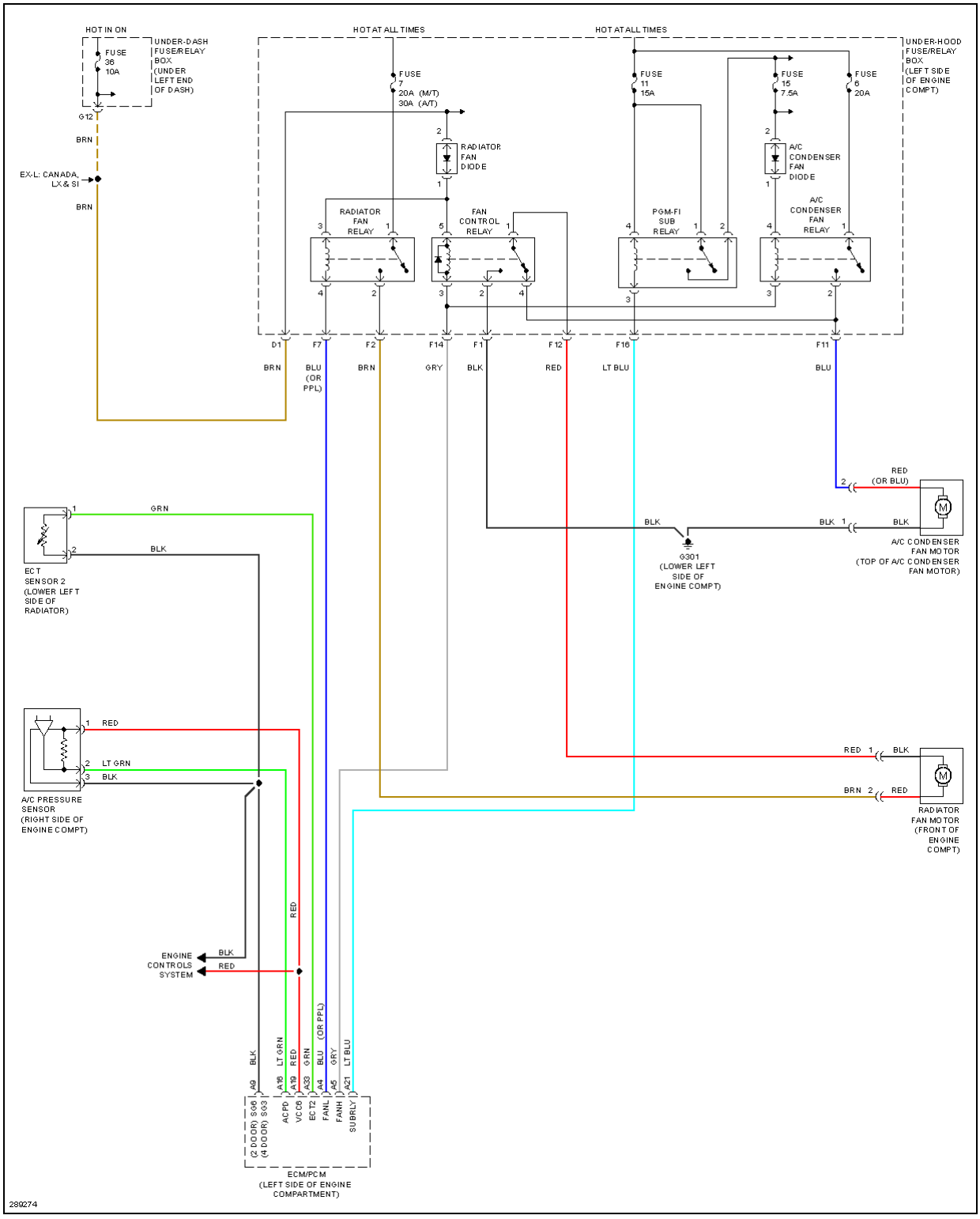

Fig. 24: Cooling Fan Circuit, Except Hybrid

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

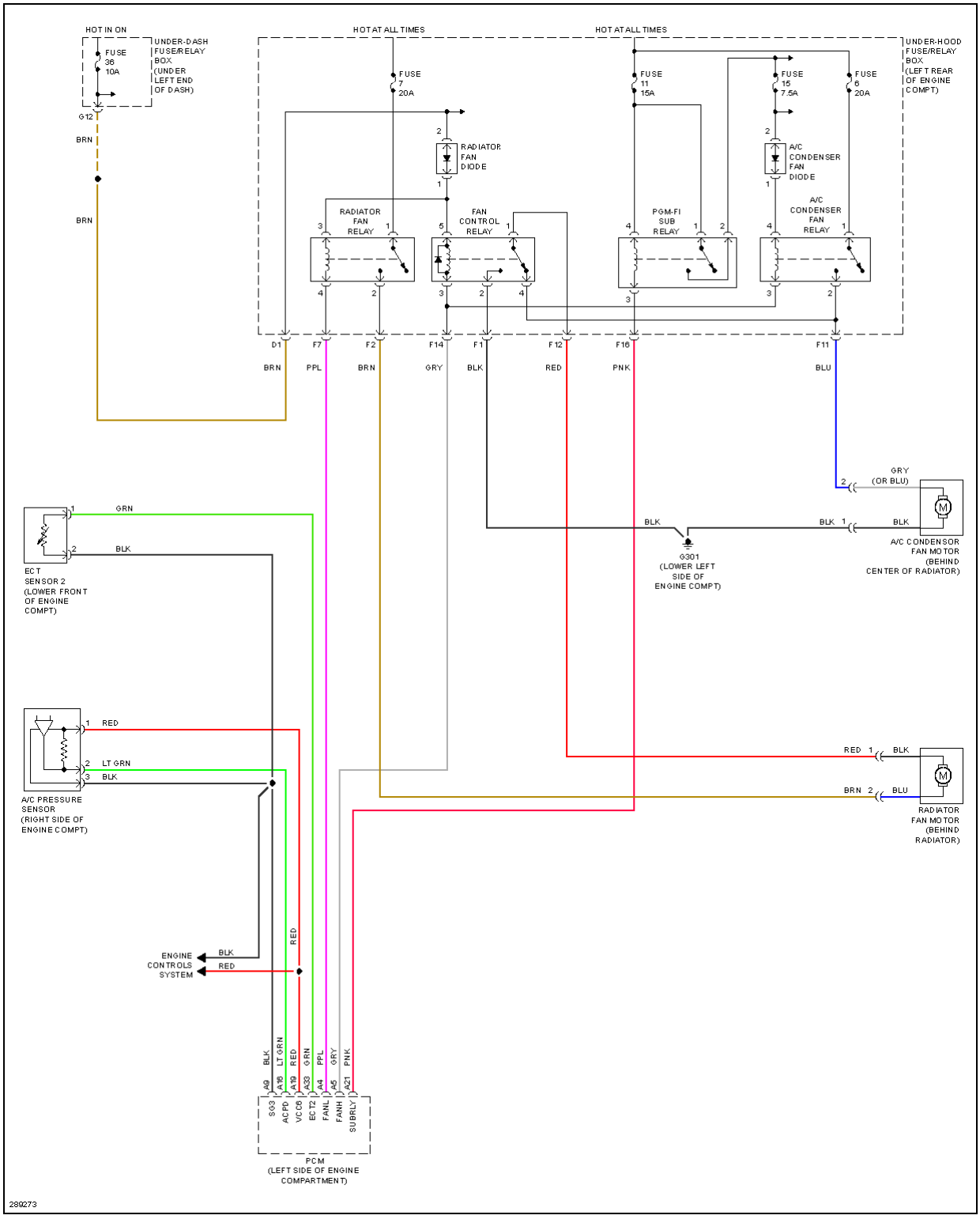

Fig. 25: Cooling Fan Circuit, Hybrid

CRUISE CONTROL

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

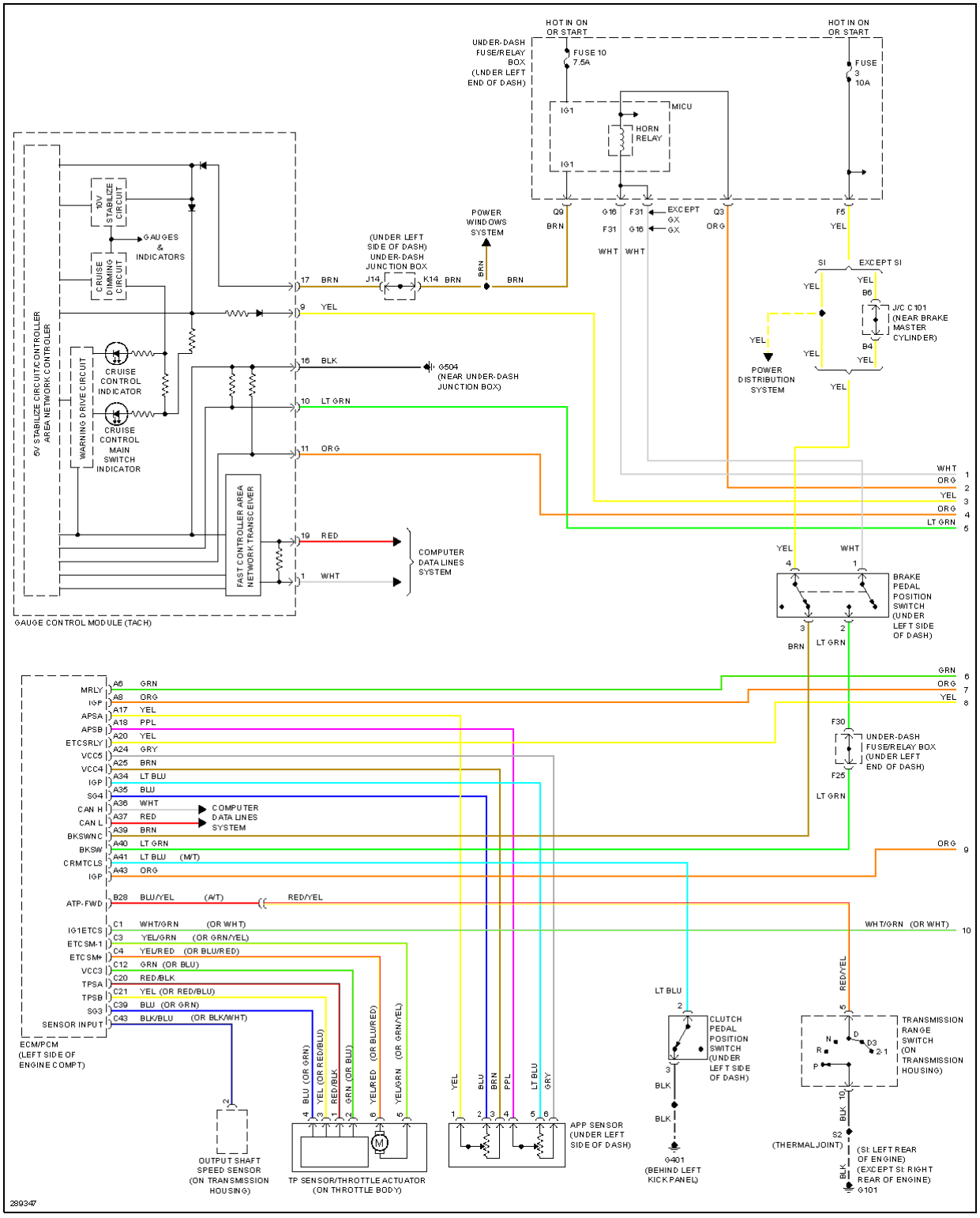

Fig. 26: Cruise Control Circuit, Except Hybrid (1 of 2)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

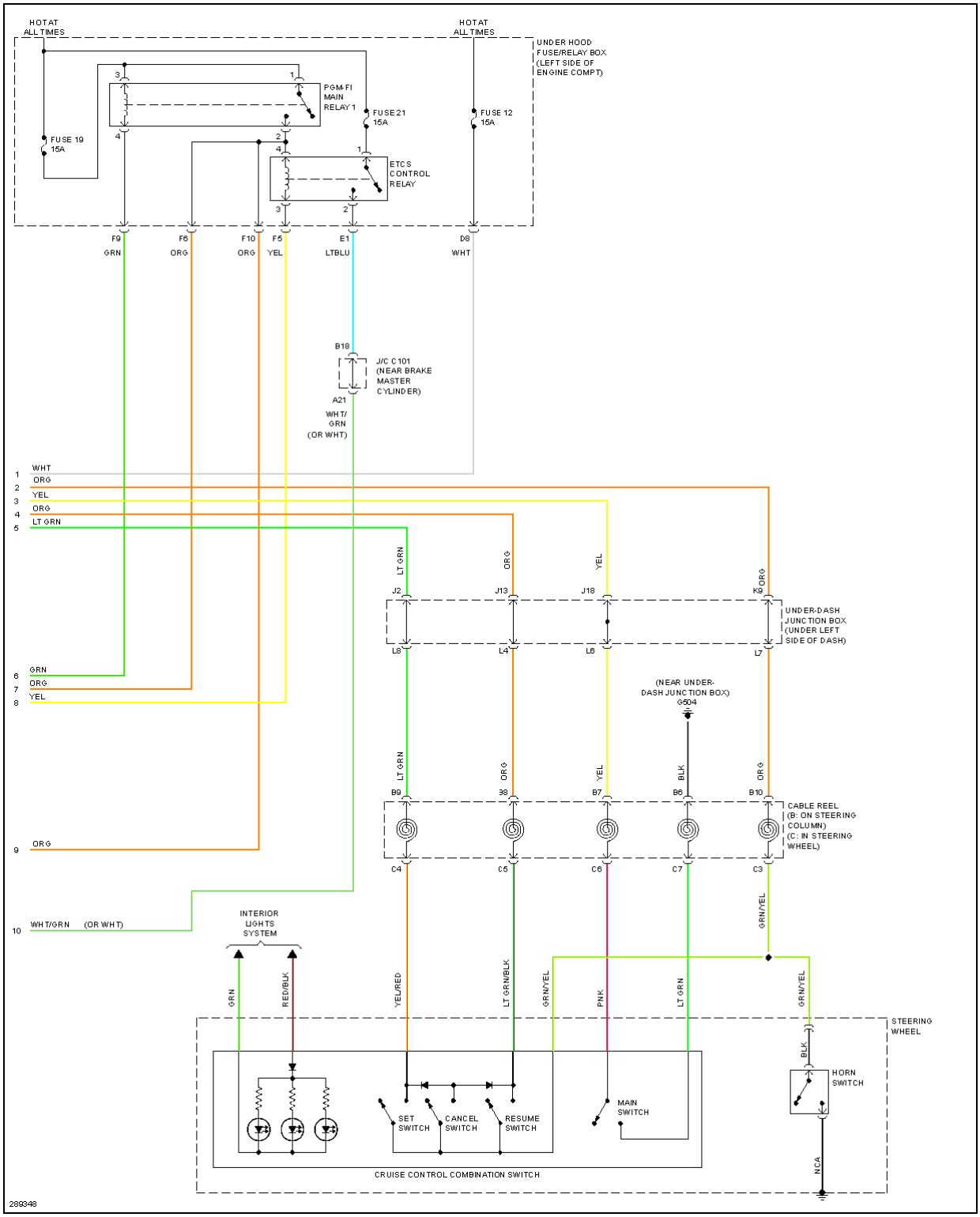

Fig. 27: Cruise Control Circuit, Except Hybrid (2 of 2)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

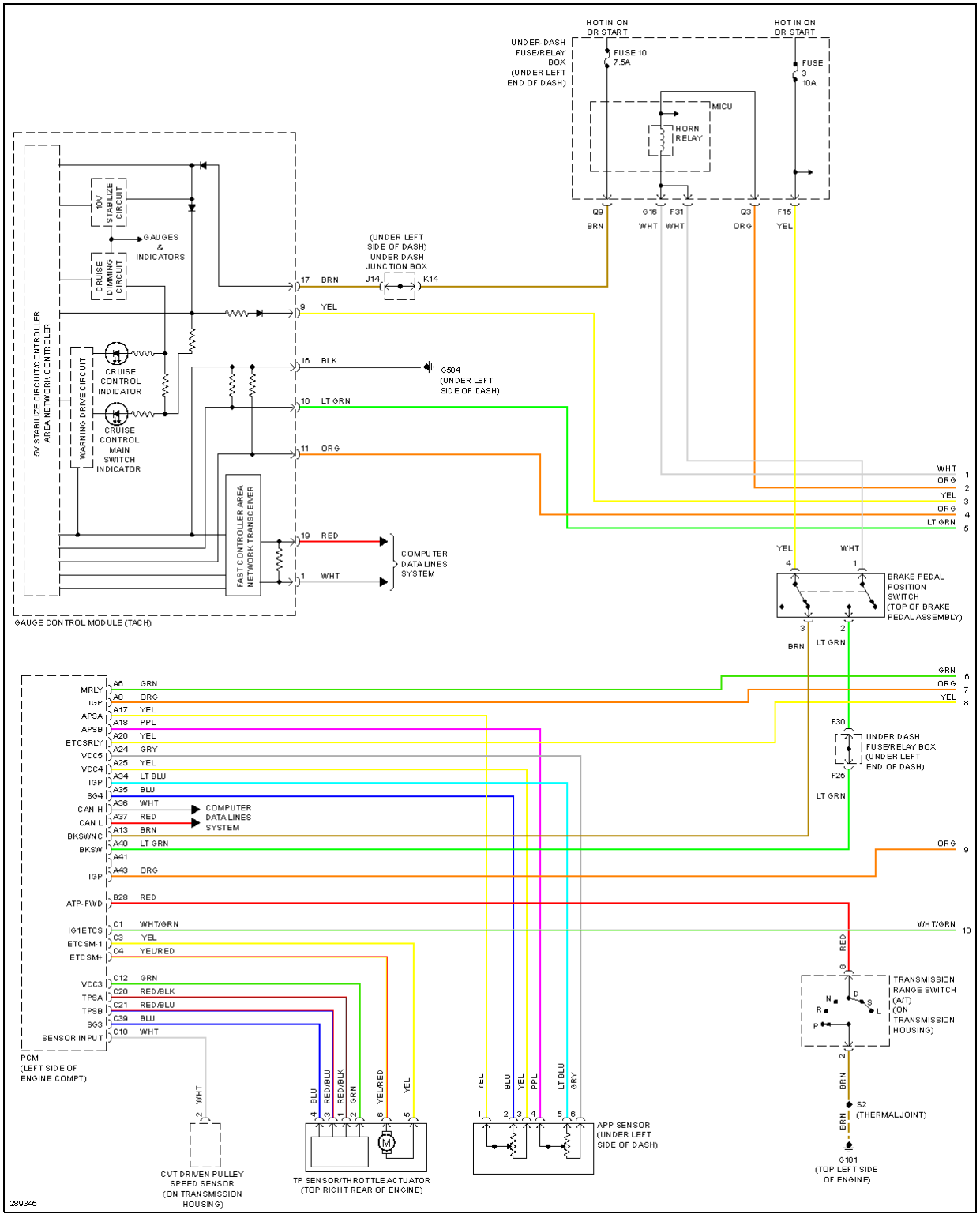

Fig. 28: Cruise Control Circuit, Hybrid (1 of 2)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

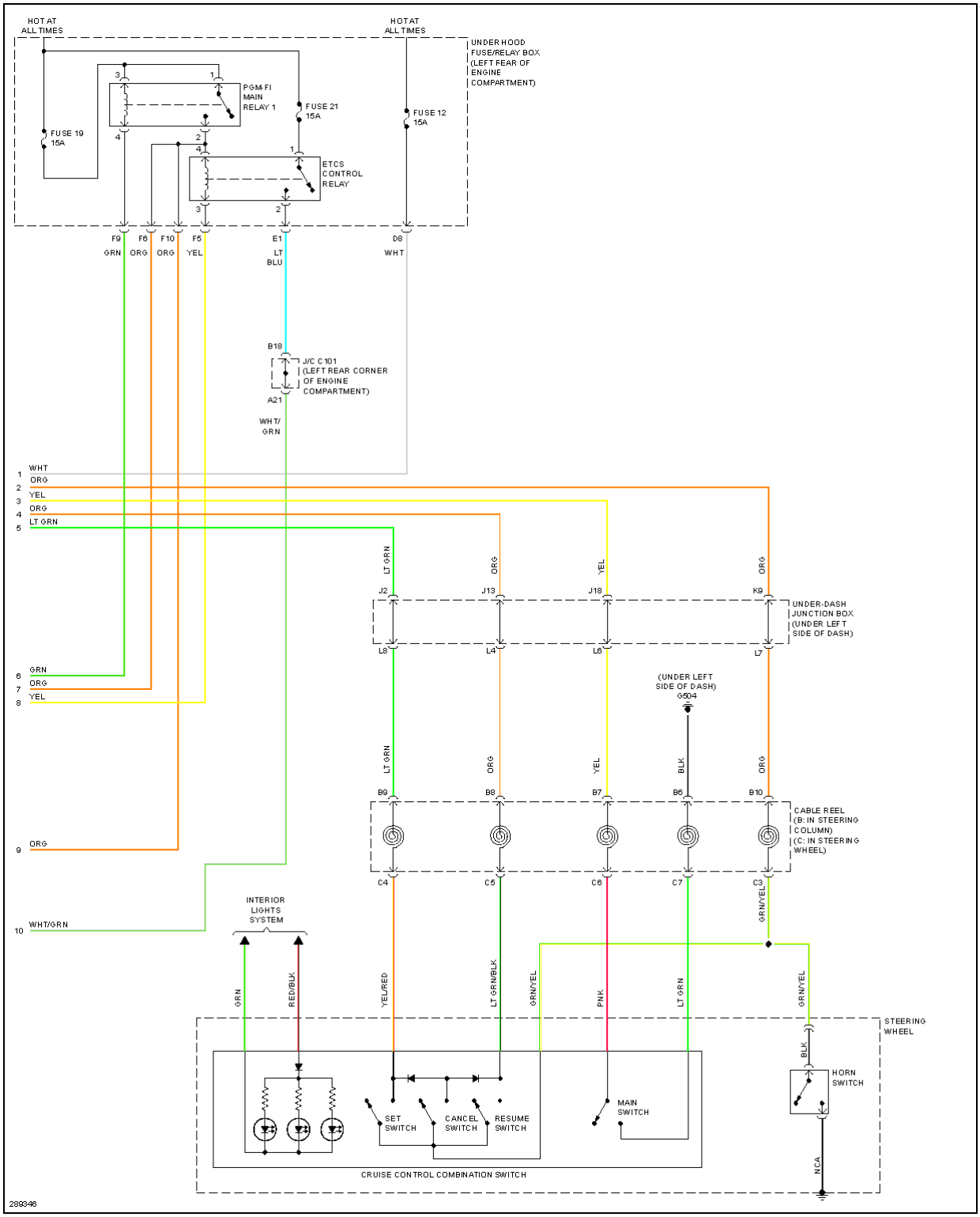

Fig. 29: Cruise Control Circuit, Hybrid (2 of 2)

DEFOGGERS

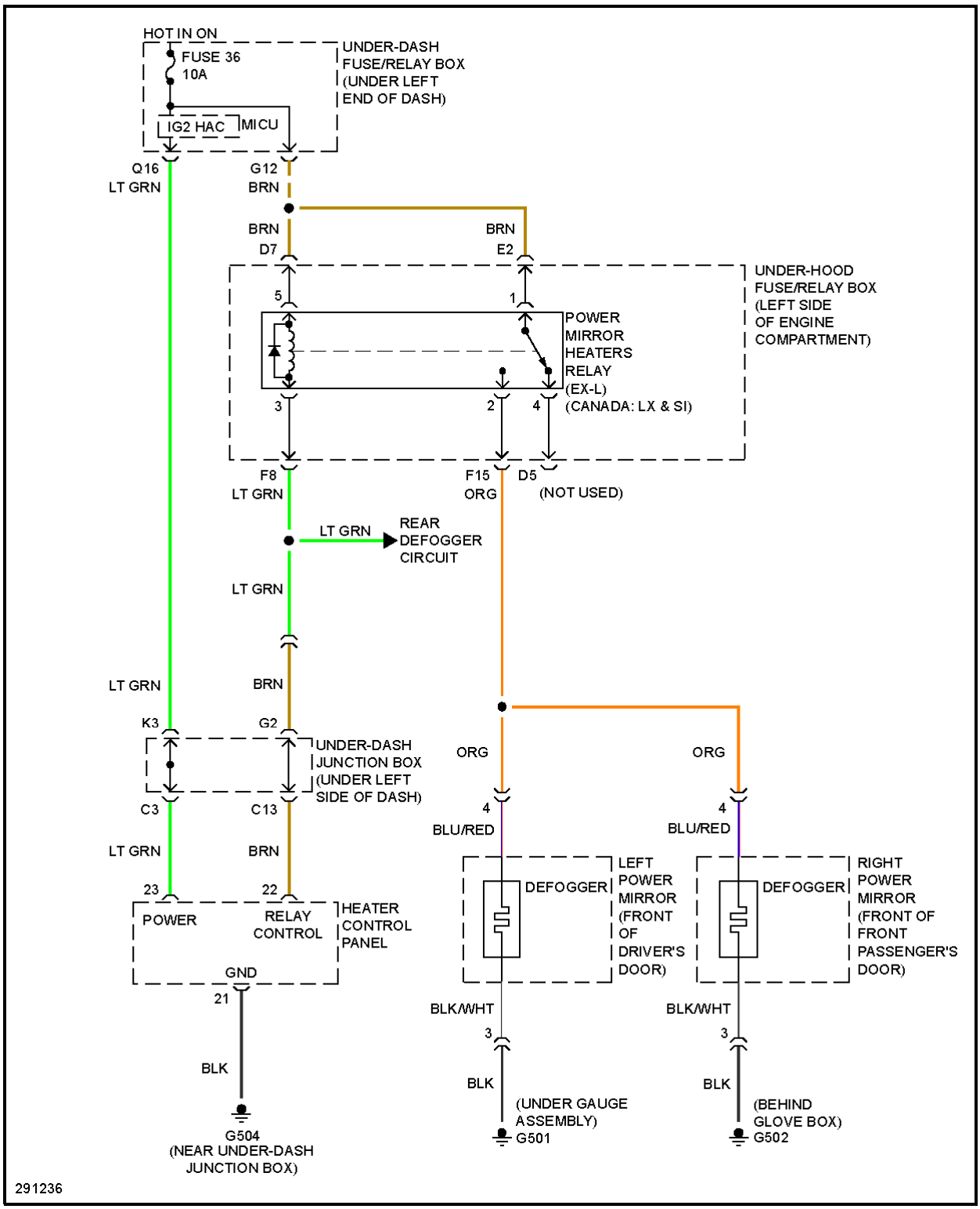
HOT IN ON
FUSE 36
10A
IG2 HAC
MICU
UNDER-DASH
FUSE/RELAY BOX
(UNDER LEFT
END OF DASH)
Q16
LT GRN
G12
BRN
BRN
D7
BRN
E2
UNDER-HOOD
FUSE/RELAY BOX
(LEFT SIDE
OF ENGINE
COMPARTMENT)
5
1
POWER
MIRROR
HEATERS
RELAY
(EX-L)
(CANADA: LX & SI)
3
2
4
F8
LT GRN
F15
ORG
D5
(NOT USED)
LT GRN
REAR
DEFOGGER
CIRCUIT
LT GRN
LT GRN
BRN
K3
G2
UNDER-DASH
JUNCTION BOX
(UNDER LEFT
SIDE OF DASH)
ORG
ORG
C3
C13
4
4
BLU/RED
BLU/RED
LT GRN
BRN
DEFOGGER
LEFT
POWER
MIRROR
(FRONT
OF
DRIVER'S
DOOR)
DEFOGGER
RIGHT
POWER
MIRROR
(FRONT OF
FRONT
PASSENGER'S
DOOR)
23
22
POWER
RELAY
CONTROL
HEATER
CONTROL
PANEL
GND
21
BLK/WHT
BLK/WHT
3
3
BLK
BLK
BLK
(UNDER GAUGE
ASSEMBLY)
G501
(BEHIND
GLOVE BOX)
G502
G504
(NEAR UNDER-DASH
JUNCTION BOX)
291236

Fig. 30: Heated Mirrors Circuit, Coupe

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

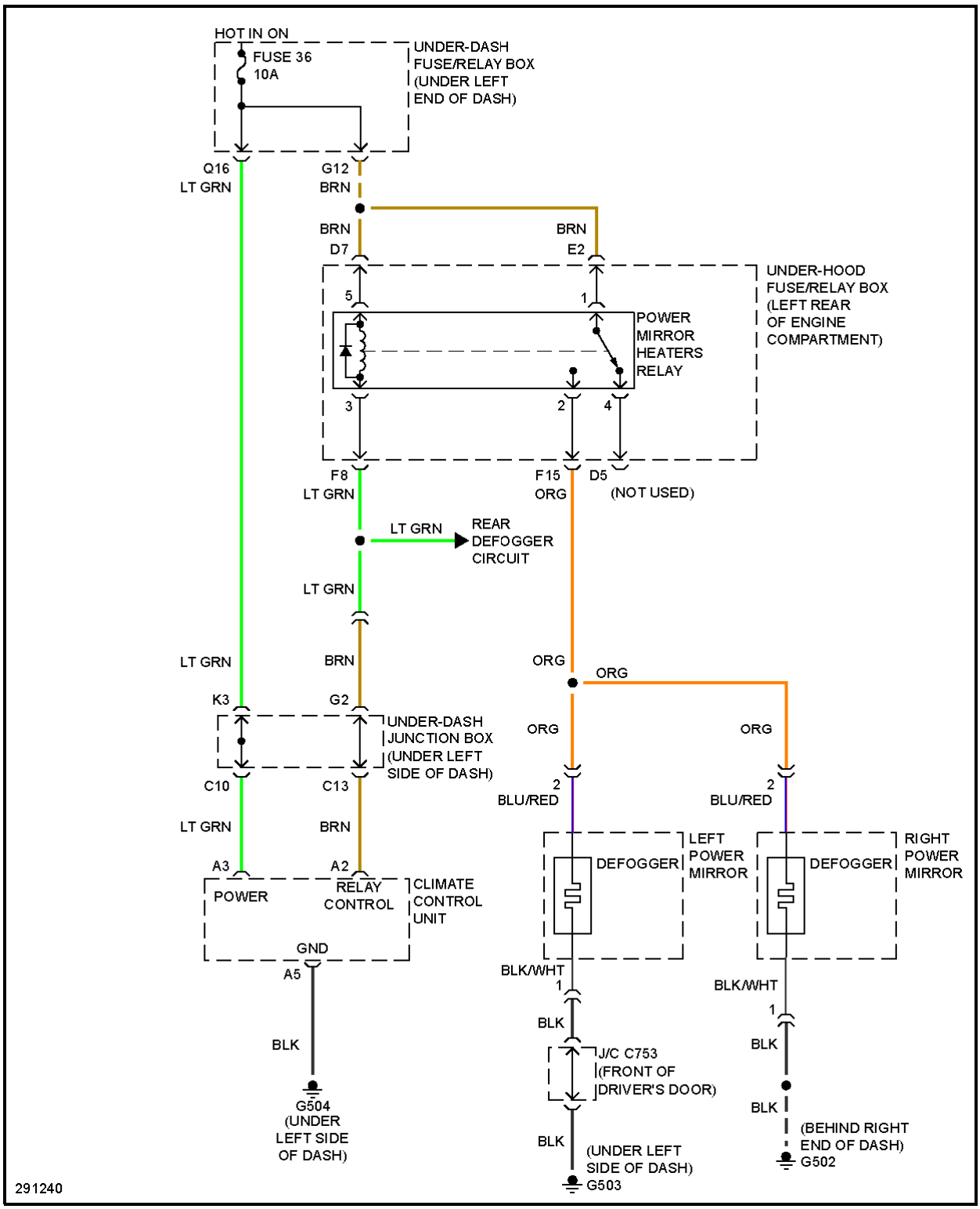

Fig. 31: Heated Mirrors Circuit, Hybrid

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

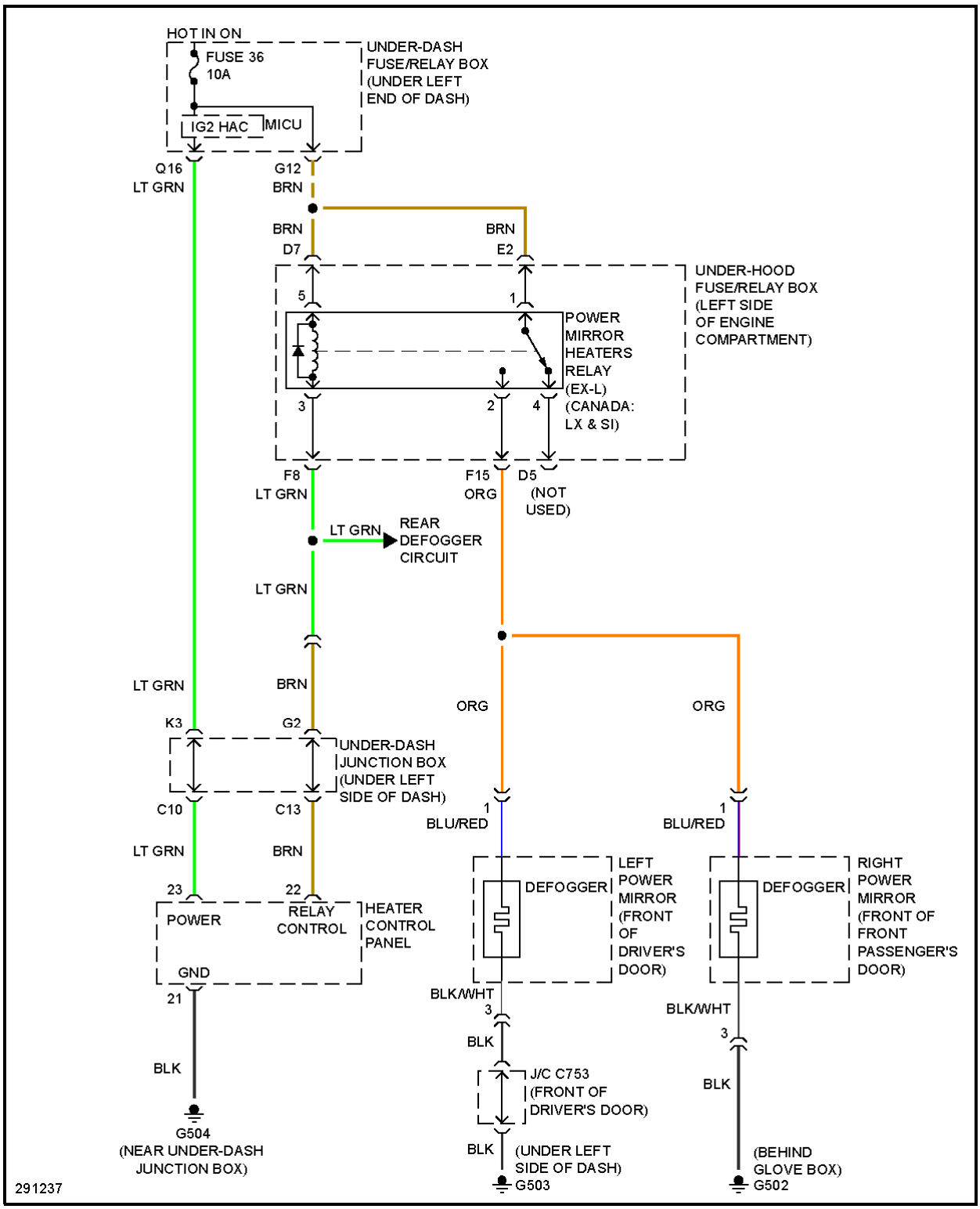

Fig. 32: Heated Mirrors Circuit, Sedan W/O Hybrid

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

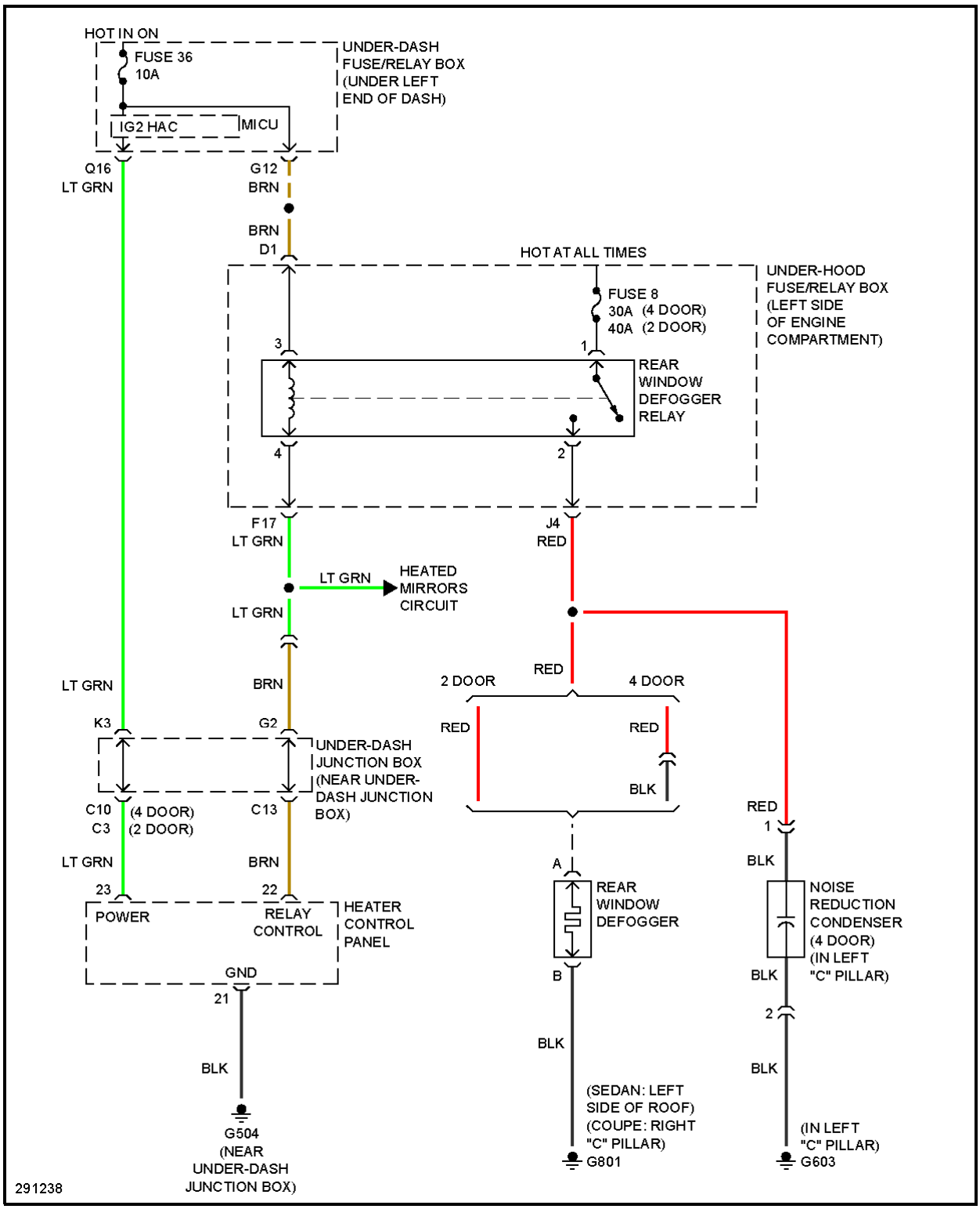

Fig. 33: Rear Defogger Circuit, Except Hybrid

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

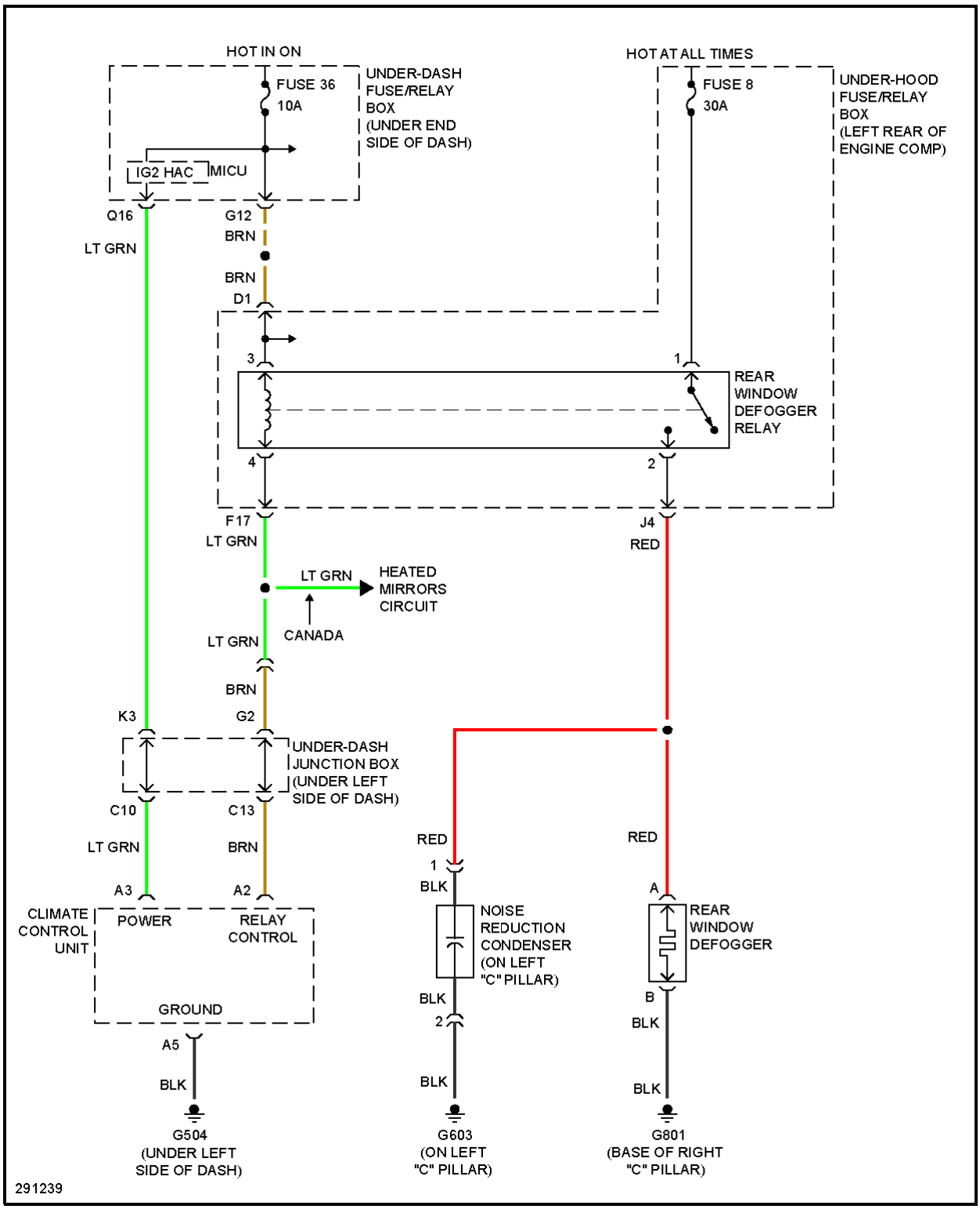

Fig. 34: Rear Defogger Circuit, Hybrid

ELECTRONIC POWER STEERING

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

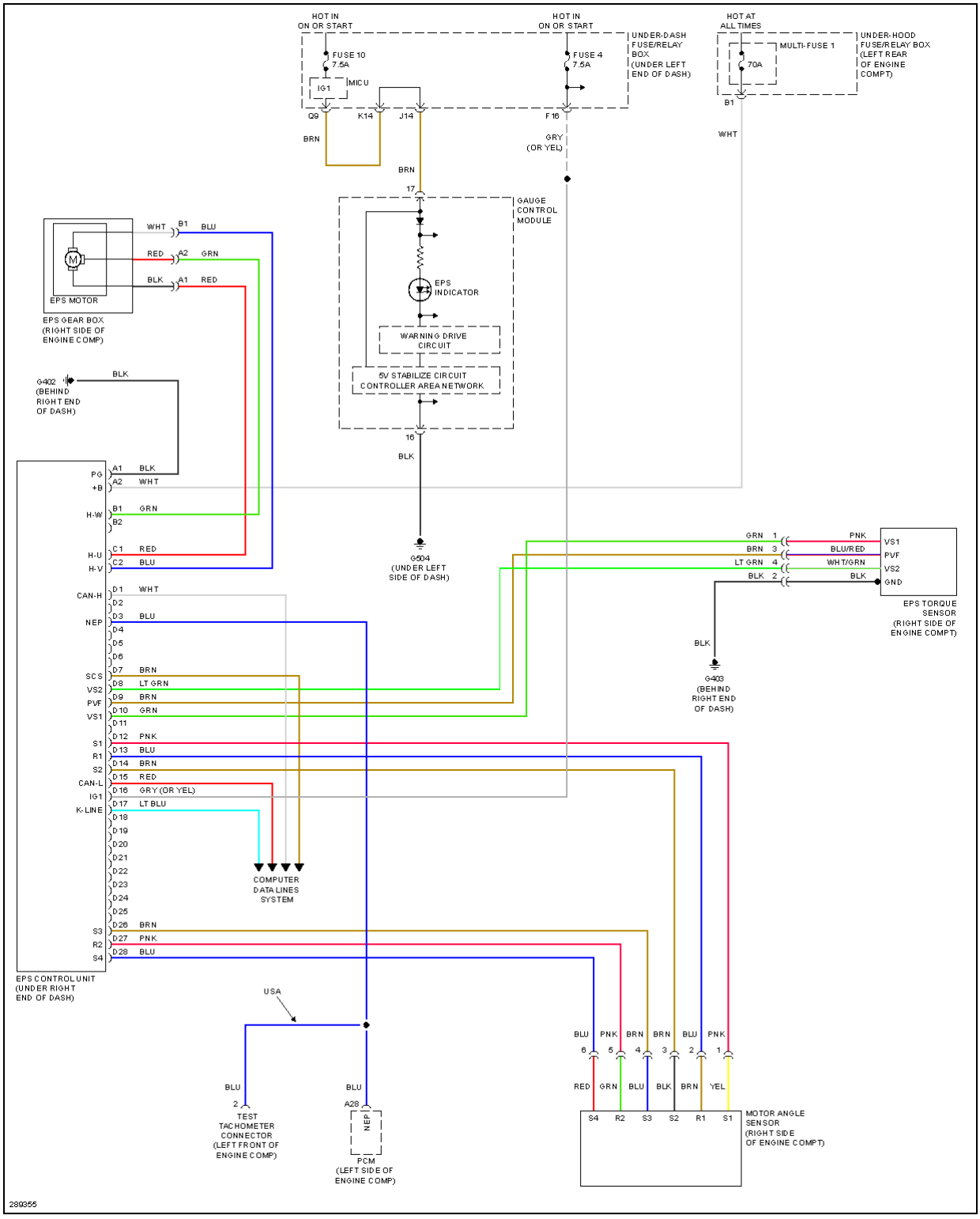

Fig. 35: Electronic Power Steering Circuit, Hybrid

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

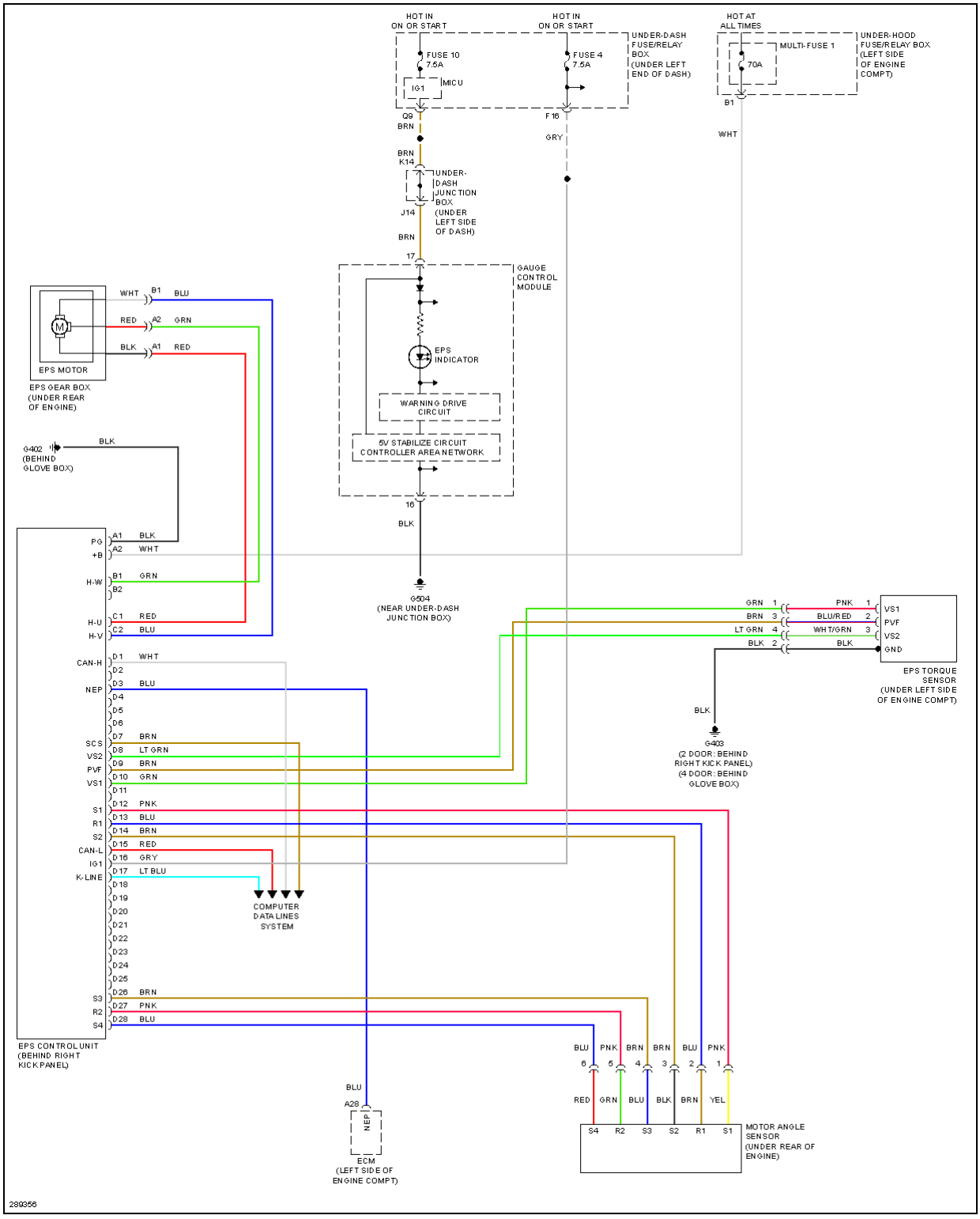

Fig. 36: Electronic Power Steering Circuit, SI

ENGINE PERFORMANCE

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 37: IMA Circuit (1 of 3)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 38: IMA Circuit (2 of 3)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 39: IMA Circuit (3 of 3)

1.3L

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 40: 1.3L, Engine Performance Circuit, Hybrid (1 of 5)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 41: 1.3L, Engine Performance Circuit, Hybrid (2 of 5)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 42: 1.3L, Engine Performance Circuit, Hybrid (3 of 5)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 43: 1.3L, Engine Performance Circuit, Hybrid (4 of 5)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 44: 1.3L, Engine Performance Circuit, Hybrid (5 of 5)

1.8L

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 45: 1.8L, Engine Performance Circuit, Except GX (1 of 5)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 46: 1.8L, Engine Performance Circuit, Except GX (2 of 5)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 47: 1.8L, Engine Performance Circuit, Except GX (3 of 5)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 48: 1.8L, Engine Performance Circuit, Except GX (4 of 5)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 49: 1.8L, Engine Performance Circuit, Except GX (5 of 5)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 50: 1.8L, Engine Performance Circuit, GX (1 of 5)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 51: 1.8L, Engine Performance Circuit, GX (2 of 5)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 52: 1.8L, Engine Performance Circuit, GX (3 of 5)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 53: 1.8L, Engine Performance Circuit, GX (4 of 5)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 54: 1.8L, Engine Performance Circuit, GX (5 of 5)

2.0L

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 55: 2.0L, Engine Performance Circuit, SI (1 of 3)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 56: 2.0L, Engine Performance Circuit, SI (2 of 3)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 57: 2.0L, Engine Performance Circuit, SI (3 of 3)

EXTERIOR LIGHTS

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 58: Backup Lamps Circuit, A/T

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 59: Backup Lamps Circuit, M/T

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 60: Exterior Lamps Circuit, Except Hybrid (1 of 2)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 61: Exterior Lamps Circuit, Except Hybrid (2 of 2)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 62: Exterior Lamps Circuit, Hybrid (1 of 2)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 63: Exterior Lamps Circuit, Hybrid (2 of 2)

GROUND DISTRIBUTION

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 64: Ground Distribution Circuit, Except Hybrid (1 of 3)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 65: Ground Distribution Circuit, Except Hybrid (2 of 3)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 66: Ground Distribution Circuit, Except Hybrid (3 of 3)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 67: Ground Distribution Circuit, Hybrid (1 of 3)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 68: Ground Distribution Circuit, Hybrid (2 of 3)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 69: Ground Distribution Circuit, Hybrid (3 of 3)

HEADLIGHTS

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 70: Headlights Circuit, Except Hybrid

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 71: Headlights Circuit, Hybrid

HORN

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 72: Horn Circuit, Except Hybrid

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 73: Horn Circuit, Hybrid

INSTRUMENT CLUSTER

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 74: Instrument Cluster Circuit, DX, GX (1 of 2)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 75: Instrument Cluster Circuit, DX, GX (2 of 2)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 76: Instrument Cluster Circuit, EX, LX, SI & EX-L (1 of 2)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 77: Instrument Cluster Circuit, EX, LX, SI & EX-L (2 of 2)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 78: Instrument Cluster Circuit, Hybrid (1 of 2)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 79: Instrument Cluster Circuit, Hybrid (2 of 2)

INTERIOR LIGHTS

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 80: Courtesy Lamps Circuit, Except Hybrid W/ Sunroof

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 81: Courtesy Lamps Circuit, Except Hybrid W/O Sunroof

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 82: Courtesy Lamps Circuit, Hybrid

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 83: Instrument Illumination Circuit, Except Hybrid (1 of 2)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 84: Instrument Illumination Circuit, Except Hybrid (2 of 2)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 85: Instrument Illumination Circuit, Hybrid (1 of 2)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 86: Instrument Illumination Circuit, Hybrid (2 of 2)

NAVIGATION

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 87: Navigation Circuit, 2 Door EX, EX-L, SI (1 of 3)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 88: Navigation Circuit, 2 Door EX, EX-L, SI (2 of 3)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 89: Navigation Circuit, 2 Door EX, EX-L, SI (3 of 3)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 90: Navigation Circuit, 4 Door EX, EX-L (1 of 2)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 91: Navigation Circuit, 4 Door EX, EX-L (2 of 2)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 92: Navigation Circuit, 4 Door SI (1 of 3)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 93: Navigation Circuit, 4 Door SI (2 of 3)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 94: Navigation Circuit, 4 Door SI (3 of 3)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 95: Navigation Circuit, Hybrid (1 of 2)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 96: Navigation Circuit, Hybrid (2 of 2)

POWER DISTRIBUTION

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 97: Power Distribution Circuit, Except Hybrid (1 of 3)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 98: Power Distribution Circuit, Except Hybrid (2 of 3)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 99: Power Distribution Circuit, Except Hybrid (3 of 3)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 100: Power Distribution Circuit, Hybrid (1 of 3)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 101: Power Distribution Circuit, Hybrid (2 of 3)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 102: Power Distribution Circuit, Hybrid (3 of 3)

POWER DOOR LOCKS

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 103: Power Door Locks Circuit, Except Hybrid (1 of 2)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 104: Power Door Locks Circuit, Except Hybrid (2 of 2)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 105: Power Door Locks Circuit, Hybrid (1 of 2)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 106: Power Door Locks Circuit, Hybrid (2 of 2)

POWER MIRRORS

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 107: Auto Dimming Rear View Mirror Circuit, A/T Except Hybrid

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 108: Auto Dimming Rear View Mirror Circuit, Hybrid

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 109: Auto Dimming Rear View Mirror Circuit, M/T Except Hybrid

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 110: Power Mirrors Circuit, Coupe

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 111: Power Mirrors Circuit, Hybrid

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 112: Power Mirrors Circuit, Sedan W/O Hybrid

POWER SEATS

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 113: Heated Seats Circuit, Except Hybrid

POWER TOP/SUNROOF

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 114: Power Top/Sunroof Circuit, 2 Door

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 115: Power Top/Sunroof Circuit, 4 Door

POWER WINDOWS

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 116: Power Windows Circuit, 2 Door LX, EX, SI, EX-L

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 117: Power Windows Circuit, 4 Door LX, EX, SI, GX, EX-L

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 118: Power Windows Circuit, DX

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 119: Power Windows Circuit, Hybrid

RADIO

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 120: Bass Speaker Circuit, Except Hybrid

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 121: Bass Speaker Circuit, Hybrid

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 122: CD Player Circuit, Except Hybrid

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 123: CD Player Circuit, Hybrid

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 124: Music Link Circuit, Hybrid

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 125: Radio Circuit, 2 Door EX, EX-L, SI (1 of 2)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 126: Radio Circuit, 2 Door EX, EX-L, SI (2 of 2)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 127: Radio Circuit, Hybrid (1 of 2)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 128: Radio Circuit, Hybrid (2 of 2)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 129: Radio Circuit, SI 4 Door (1 of 2)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 130: Radio Circuit, SI 4 Door (2 of 2)

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 131: Radio Circuit, USA DX

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 132: Radio Circuit, USA LX 2 Door & EX, EX-L 4 Door W/ Navigation

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 133: Radio Circuit, USA LX 2 Door & EX, EX-L 4 Door W/O Navigation

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 134: Radio Circuit, USA LX 4 Door & Canada DX, LX, GX

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 135: XM Receiver Circuit

SHIFT INTERLOCK

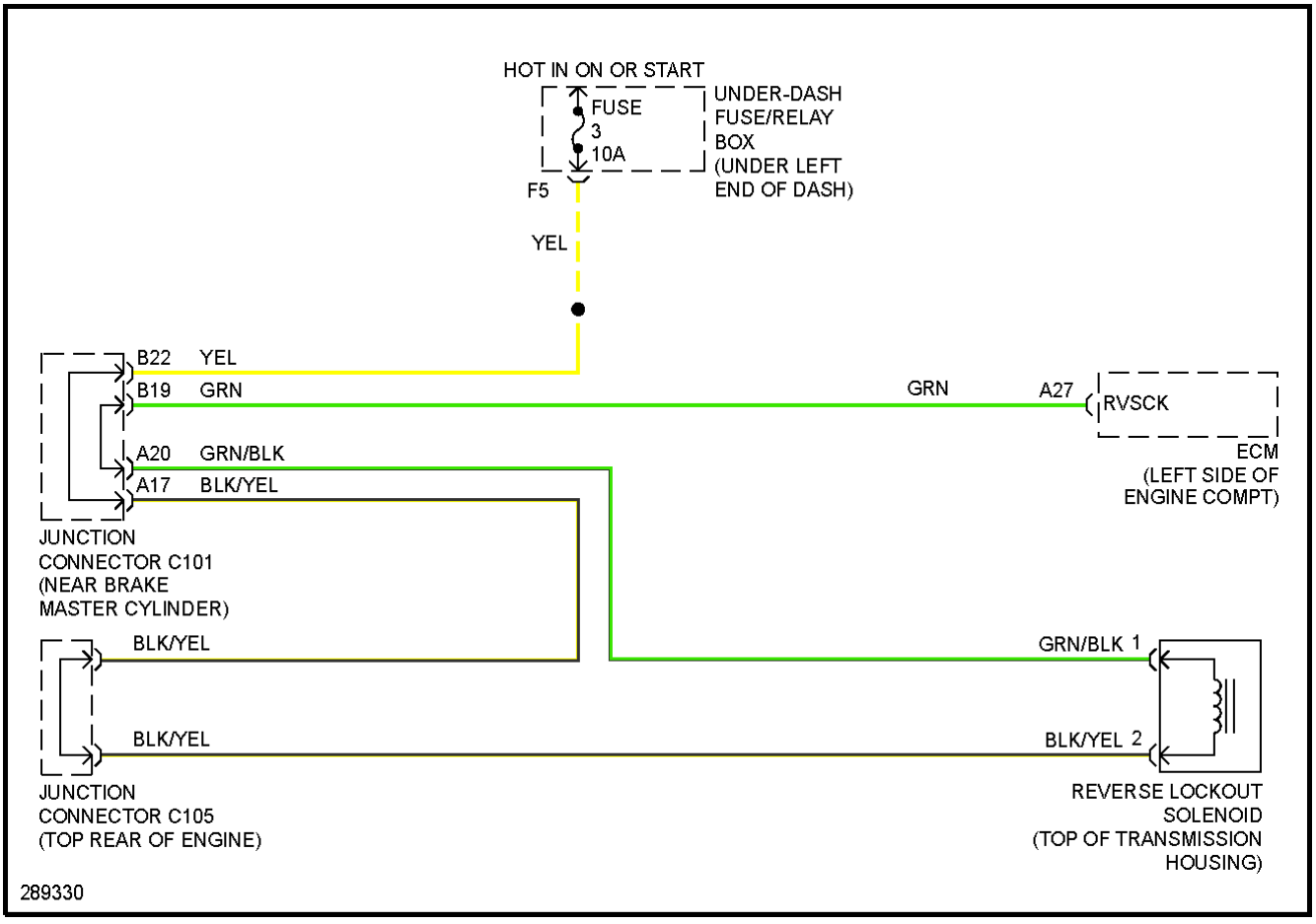
HOT IN ON OR START
FUSE
3
10A
F5
UNDER-DASH
FUSE/RELAY
BOX
(UNDER LEFT
END OF DASH)
YEL
B22 YEL
B19 GRN
GRN
A27
RVSCK
ECM
(LEFT SIDE OF
ENGINE COMPT)
A20 GRN/BLK
A17 BLK/YEL
JUNCTION
CONNECTOR C101
(NEAR BRAKE
MASTER CYLINDER)
BLK/YEL
GRN/BLK 1
BLK/YEL
BLK/YEL 2
JUNCTION
CONNECTOR C105
(TOP REAR OF ENGINE)
REVERSE LOCKOUT
SOLENOID
(TOP OF TRANSMISSION
HOUSING)
289330

Fig. 136: Reverse Lockout Circuit, Except Hybrid

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 137: Shift Interlock Circuit, Except Hybrid

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 138: Shift Interlock Circuit, Hybrid

STARTING/CHARGING

2008 Honda Civic EX

2008 SYSTEM WIRING DIAGRAMS Honda - Civic

Fig. 139: Remote Starting Circuit, Canada (1 of 3)

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Fig. 140: Remote Starting Circuit, Canada (2 of 3)

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Fig. 141: Remote Starting Circuit, Canada (3 of 3)

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Fig. 142: Starting Circuit, A/T Except Hybrid

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Fig. 143: Starting Circuit, A/T Hybrid

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Fig. 144: Starting Circuit, M/T

1.8L

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Fig. 145: 1.8L, Charging Circuit

2.0L

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Fig. 146: 2.0L, Charging Circuit

SUPPLEMENTAL RESTRAINTS

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Fig. 147: Supplemental Restraints Circuit, Except Hybrid (1 of 4)

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Fig. 148: Supplemental Restraints Circuit, Except Hybrid (2 of 4)

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Fig. 149: Supplemental Restraints Circuit, Except Hybrid (3 of 4)

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Fig. 150: Supplemental Restraints Circuit, Except Hybrid (4 of 4)

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Fig. 151: Supplemental Restraints Circuit, Hybrid (1 of 4)

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Fig. 152: Supplemental Restraints Circuit, Hybrid (2 of 4)

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Fig. 153: Supplemental Restraints Circuit, Hybrid (3 of 4)

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Fig. 154: Supplemental Restraints Circuit, Hybrid (4 of 4)

TRANSMISSION

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Fig. 155: Transmission Circuit, Except Hybrid (1 of 2)

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Fig. 156: Transmission Circuit, Except Hybrid (2 of 2)

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Fig. 157: Transmission Circuit, Hybrid (1 of 2)

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Fig. 158: Transmission Circuit, Hybrid (2 of 2)

WARNING SYSTEMS

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Fig. 159: Chime Circuit, Except Hybrid

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Fig. 160: Chime Circuit, Hybrid

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Fig. 161: Tire Pressure Monitoring Circuit

WIPER/WASHER

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Fig. 162: Front Wiper/Washer Circuit, Except Hybrid

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Fig. 163: Front Wiper/Washer Circuit, Hybrid